

FIG. 1

140

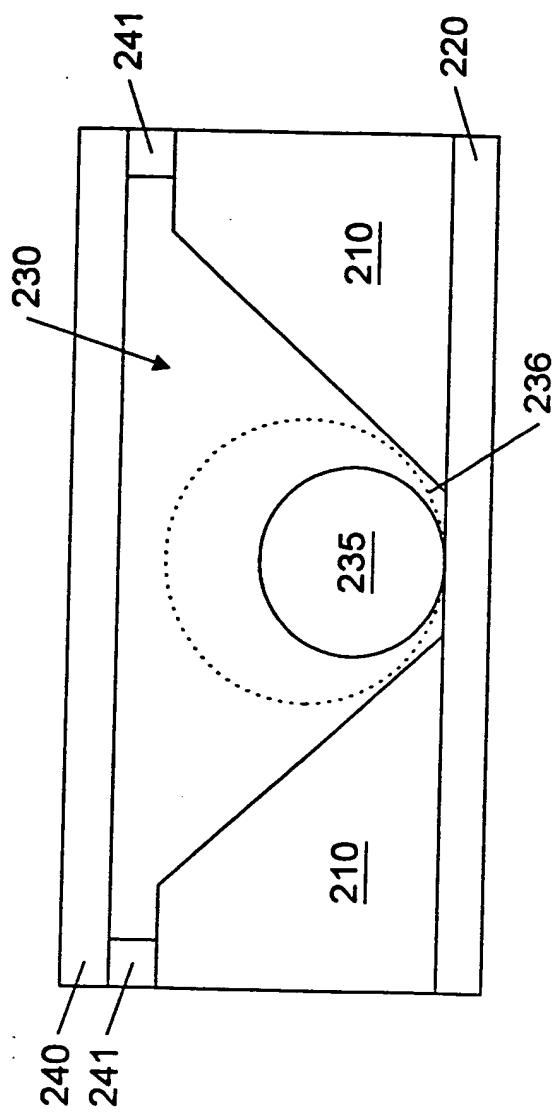


FIG. 2

100 90 80 70 60 50 40 30 20 10

3/69

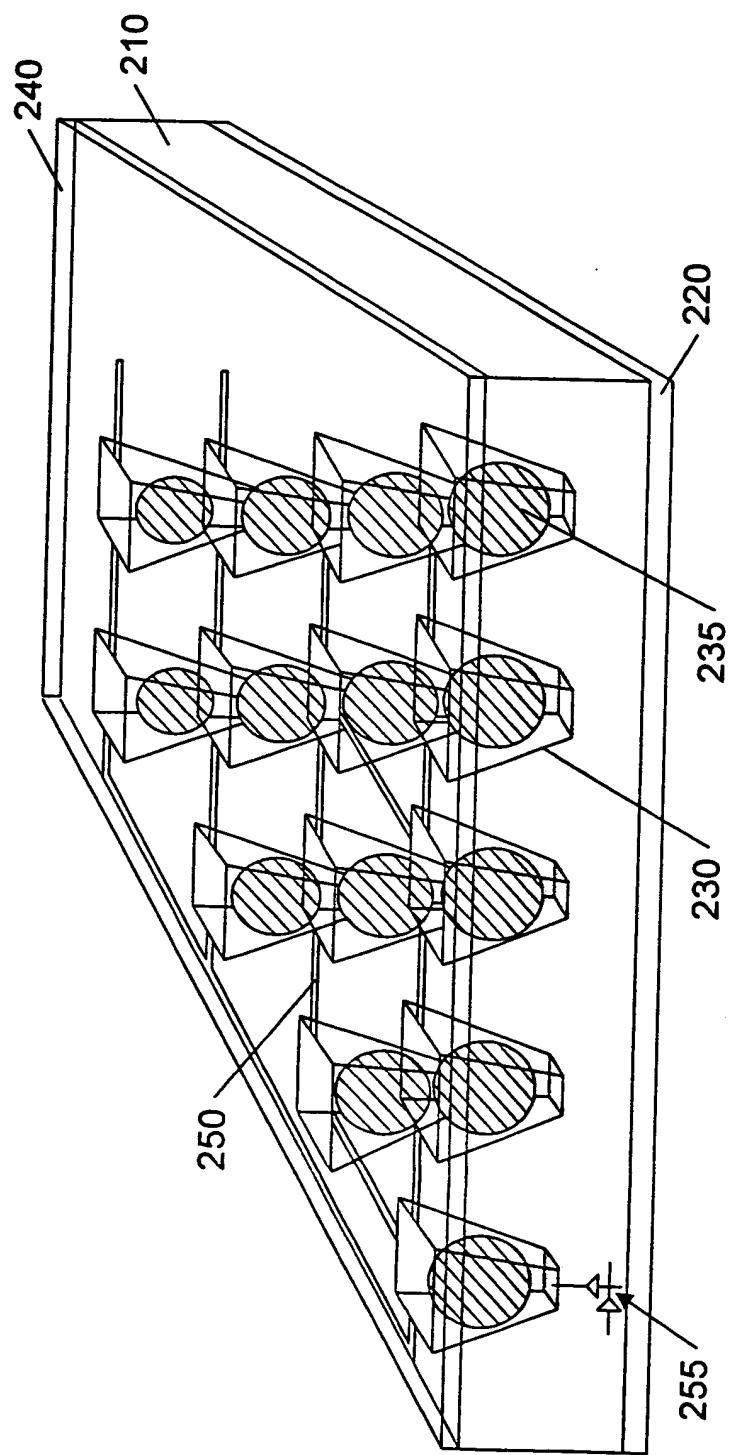


FIG. 3

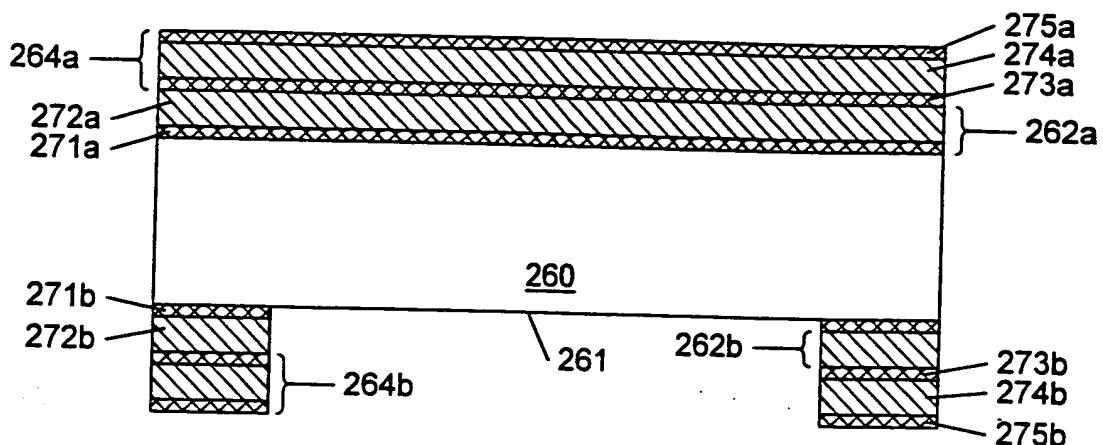


FIG. 4A

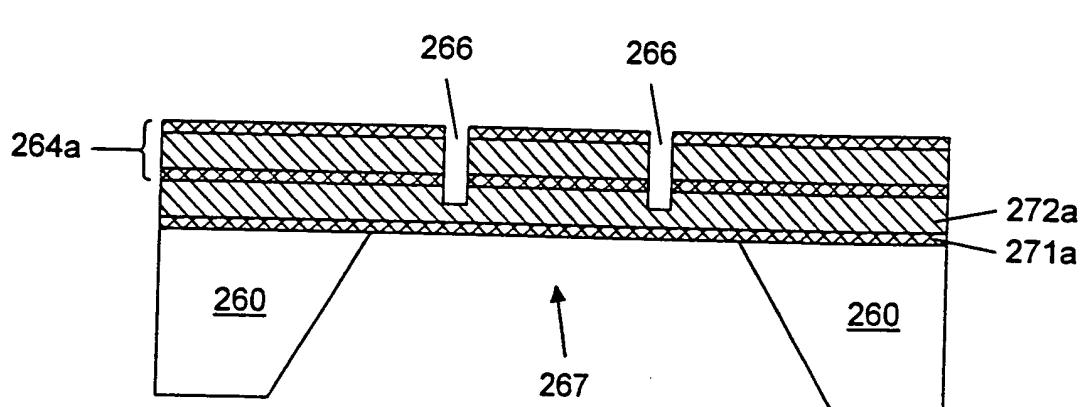


FIG. 4B

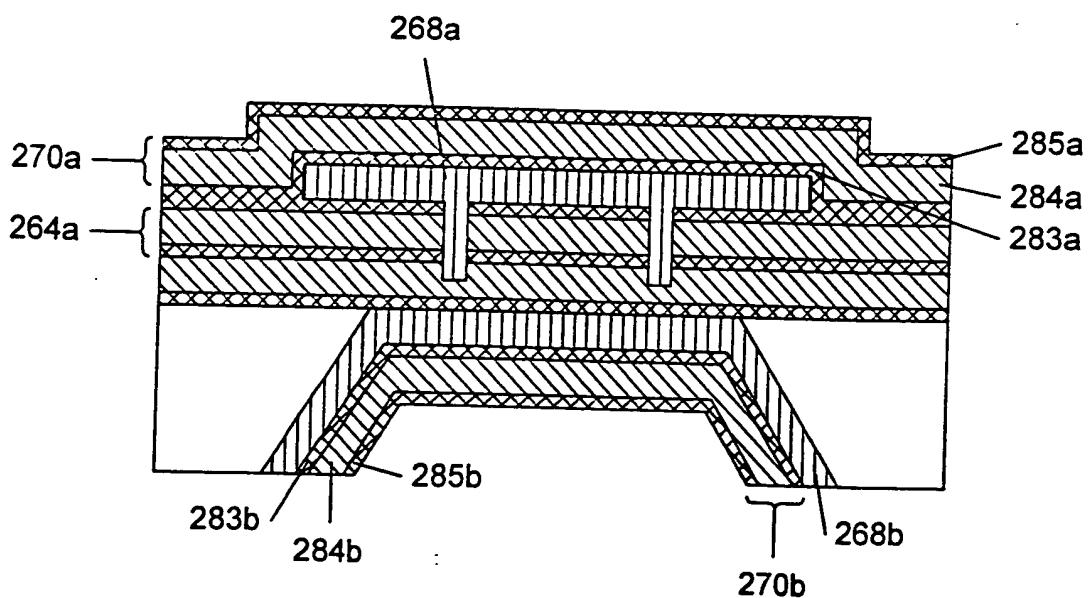


FIG. 4C

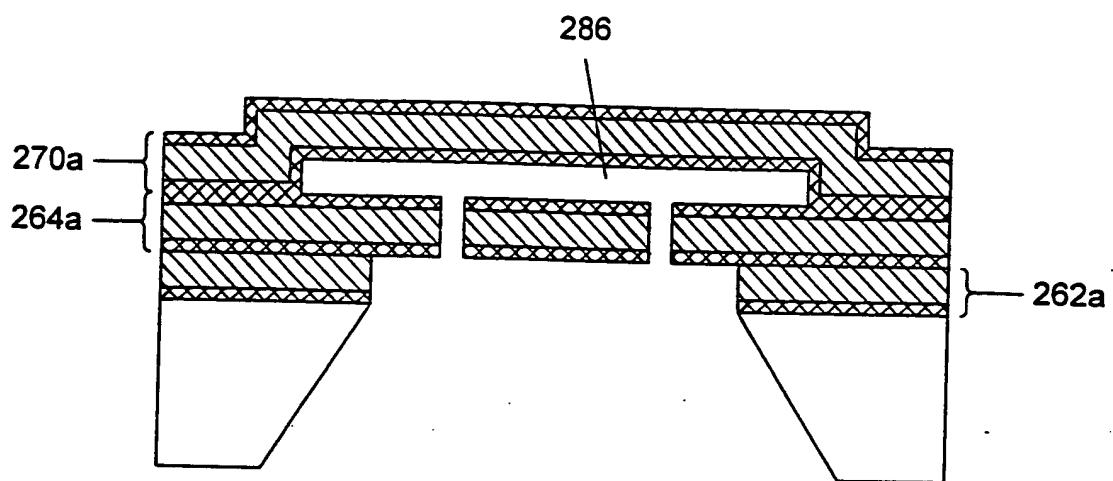


FIG. 4D

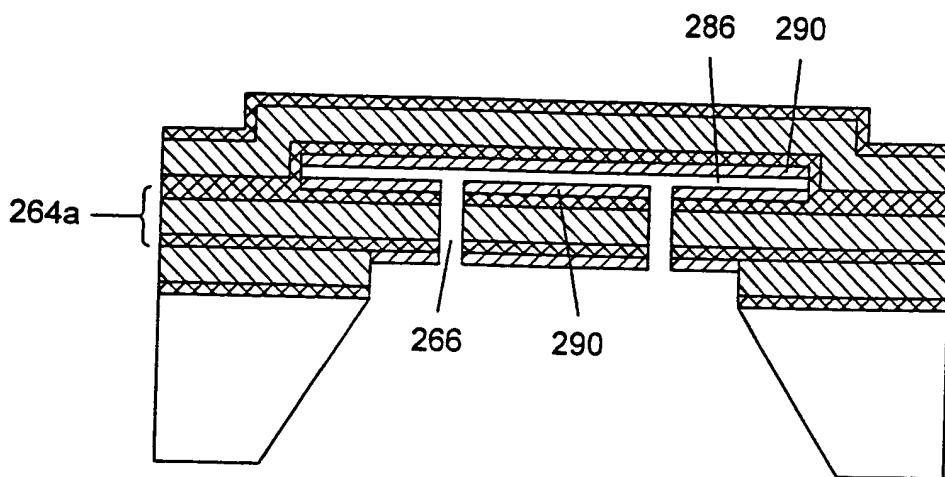


FIG. 4E

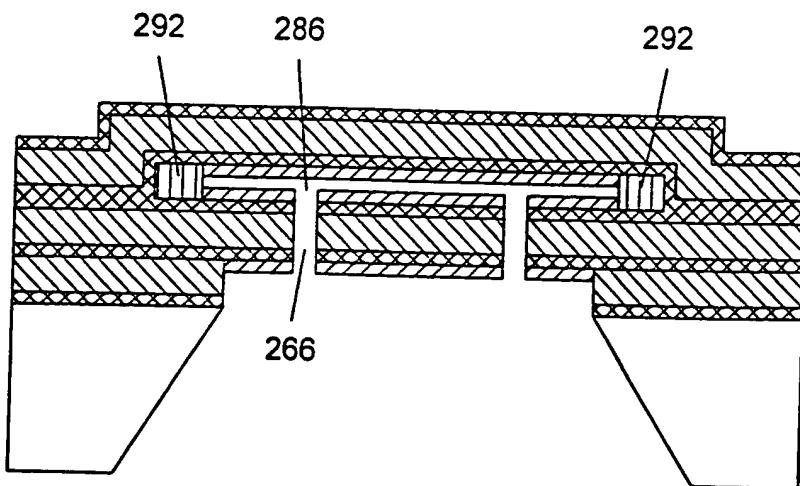


FIG. 4F

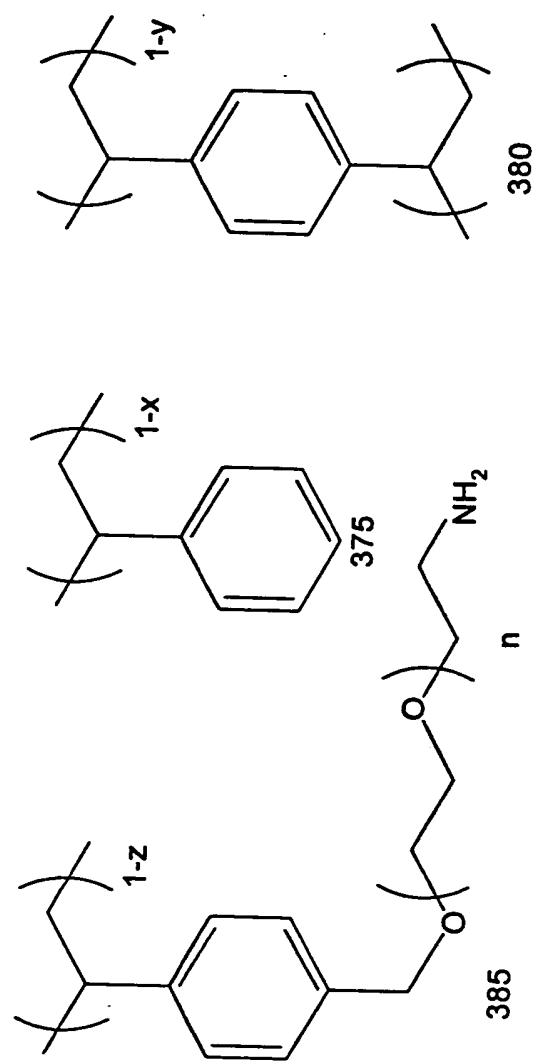


FIG. 5

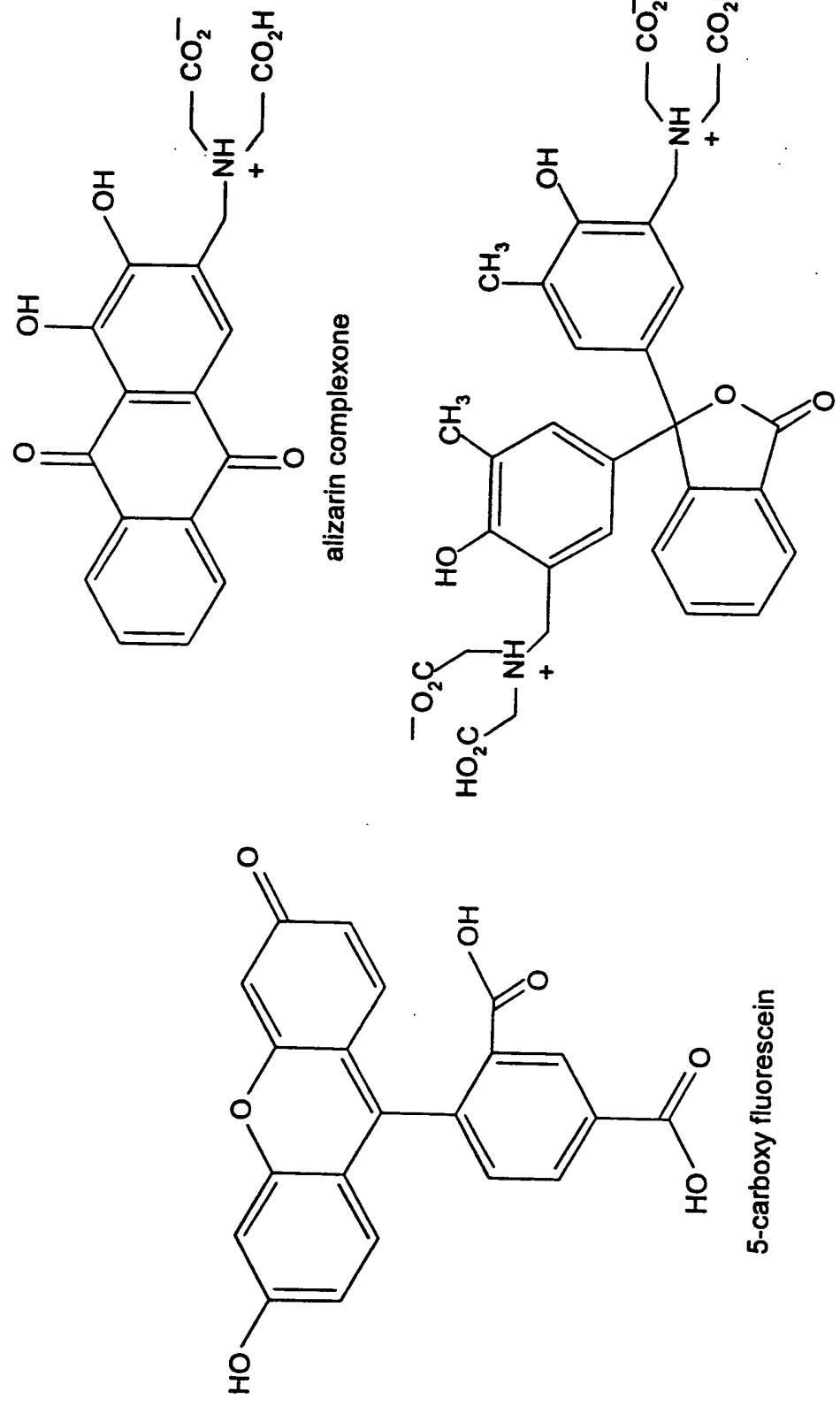


FIG. 6

8/69

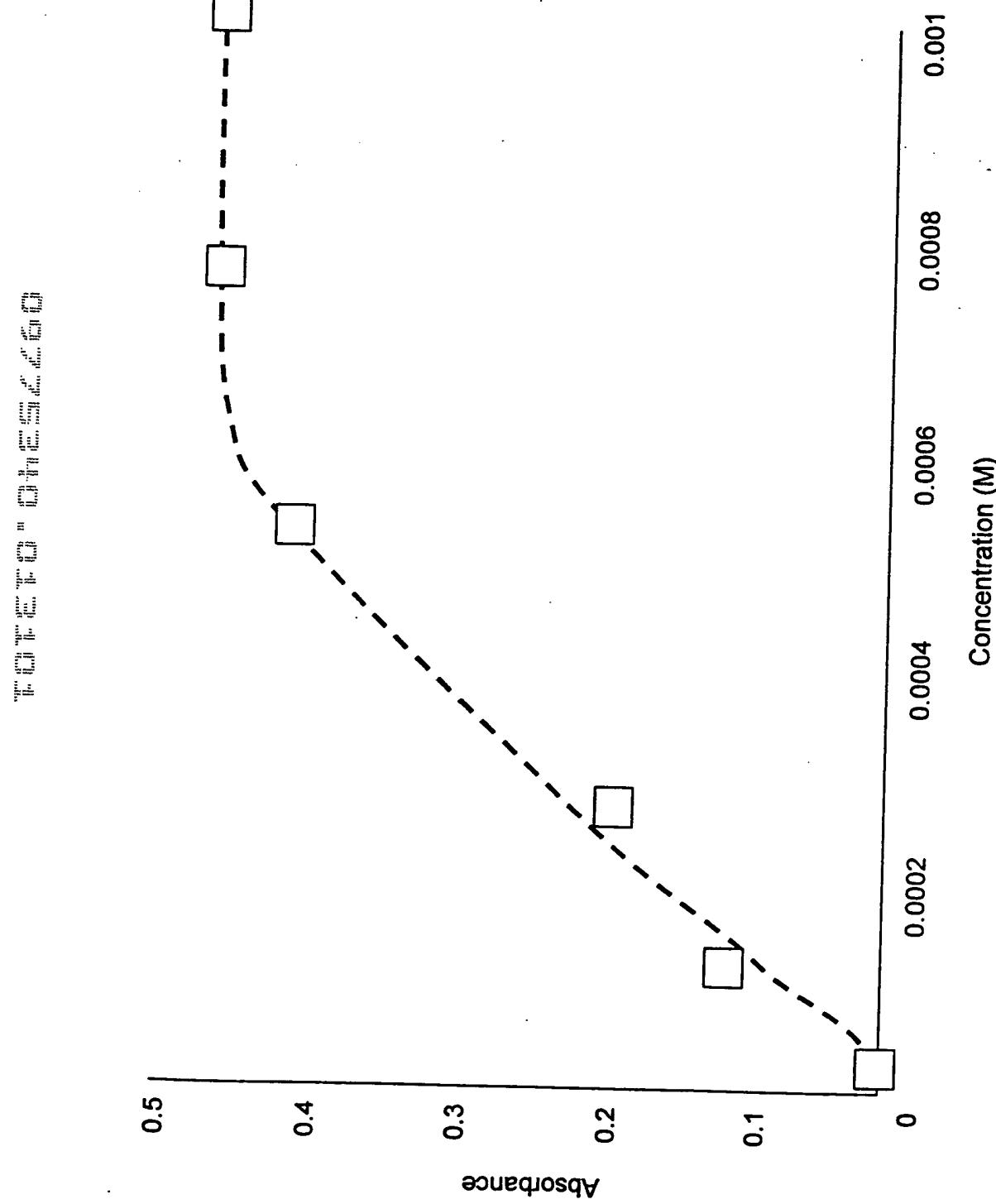


FIG. 7

© 1970 by the American Physical Society

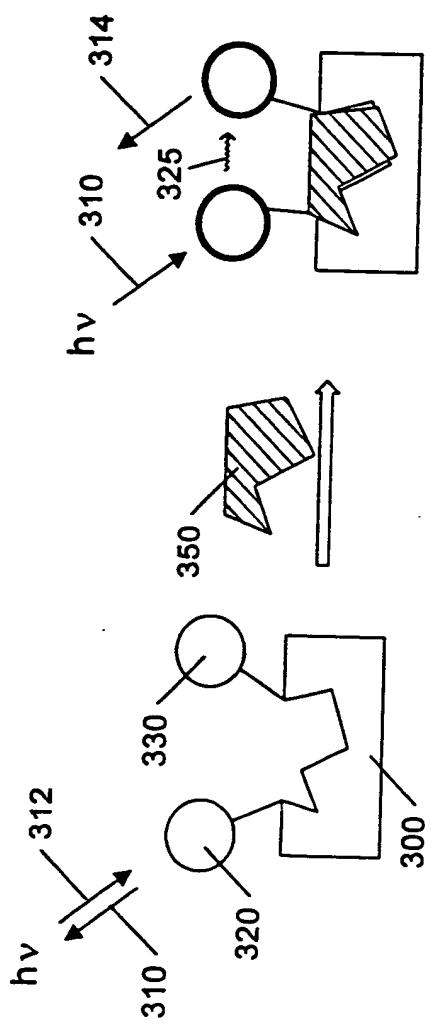


FIG. 8

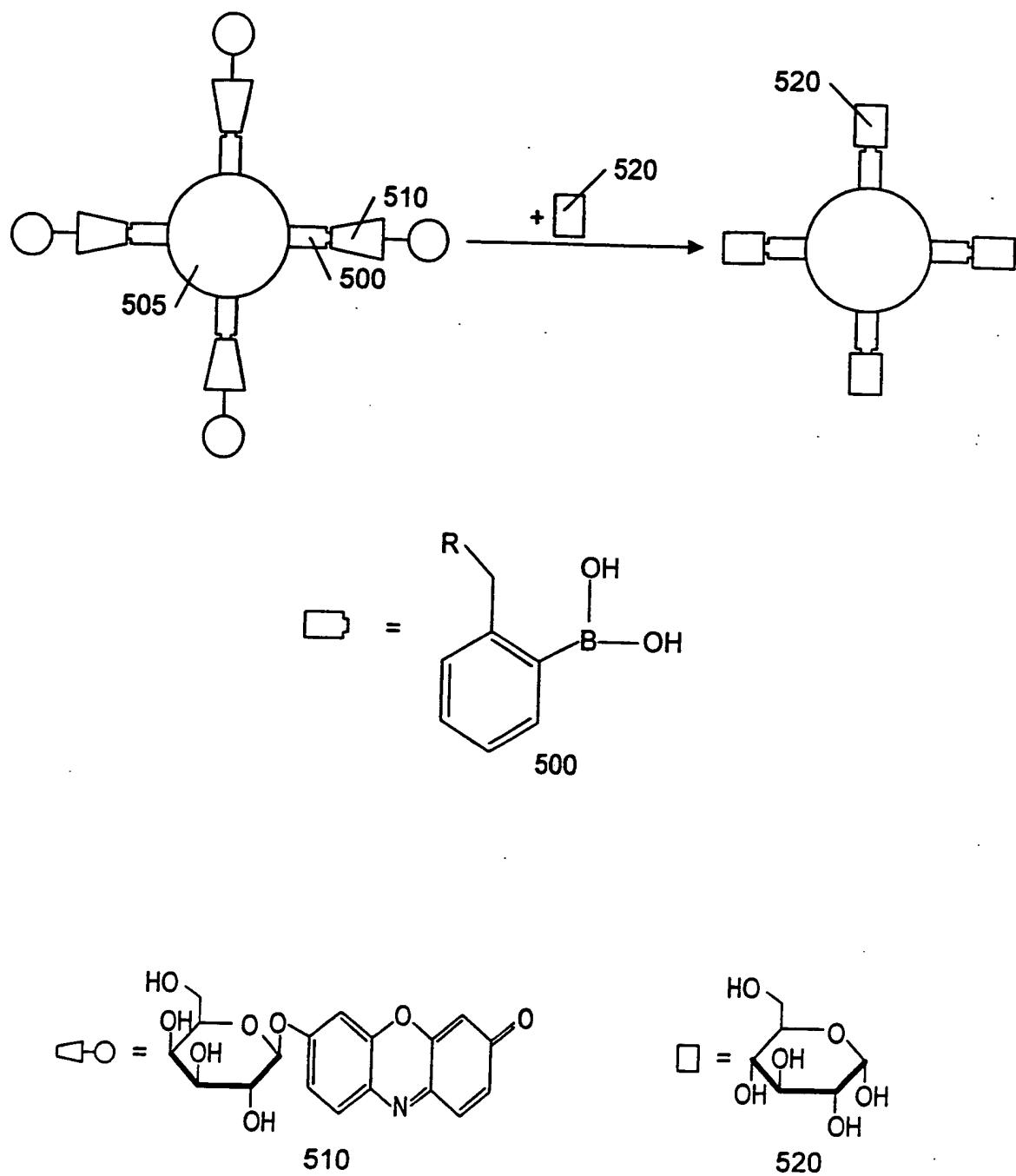
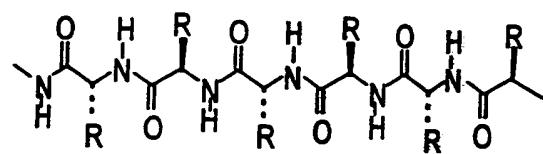
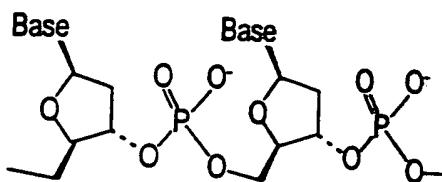


FIG. 9

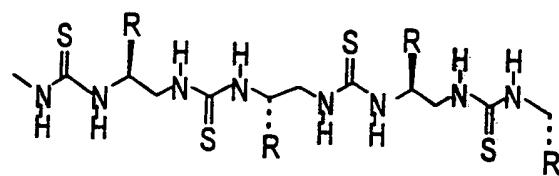
11/69



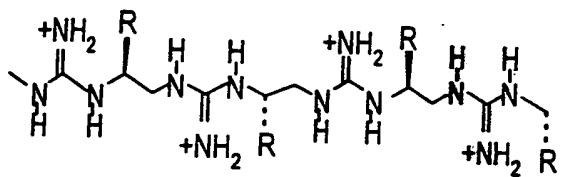
Peptides



Nucleotides



Polythioureas



Polyguanidiniums

FIG. 10

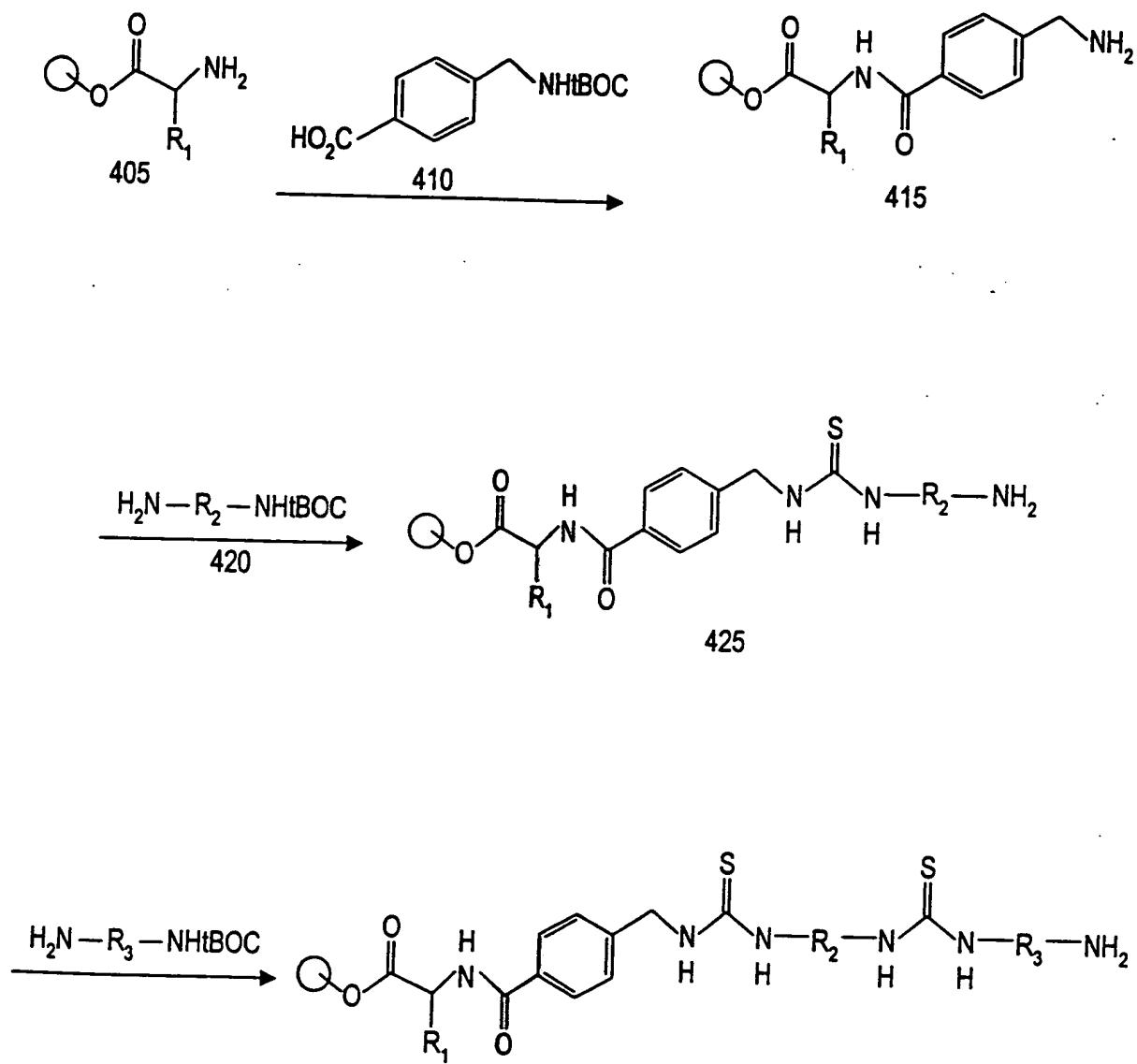


FIG. 11

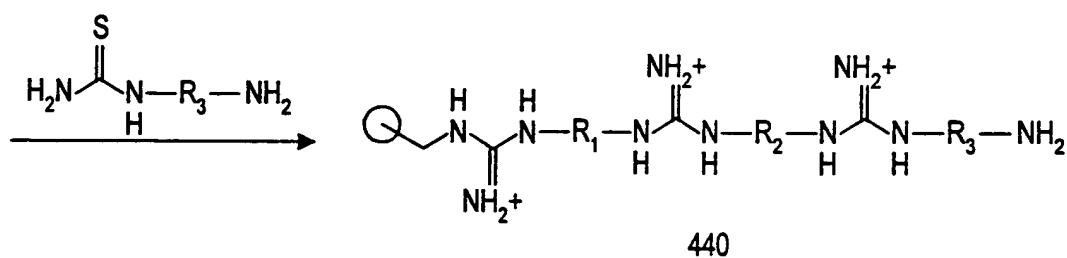
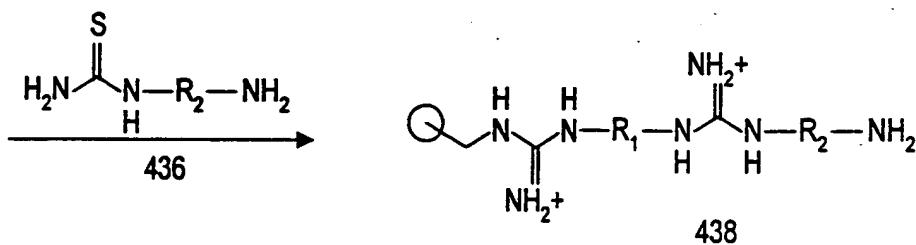
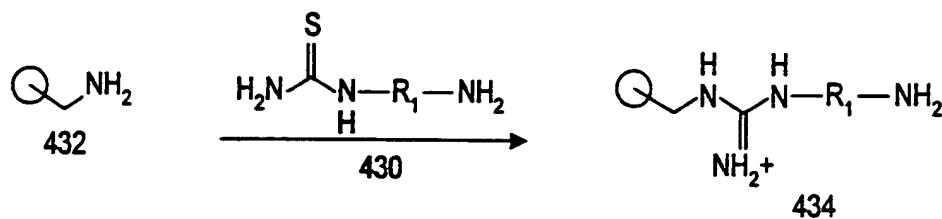


FIG. 12

40000-040252260

0952755200 - 0952755200

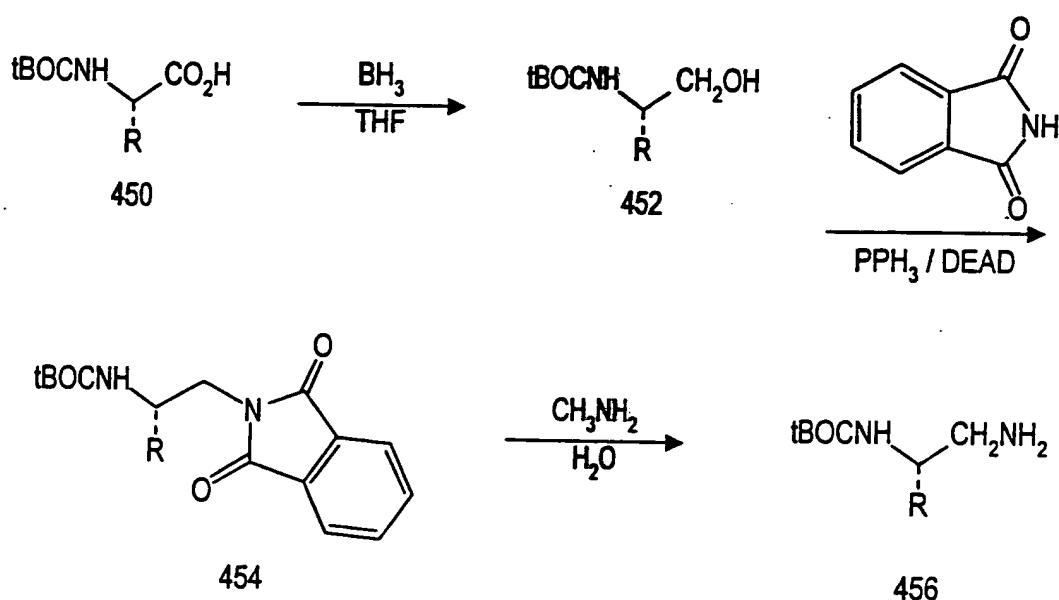


FIG. 13

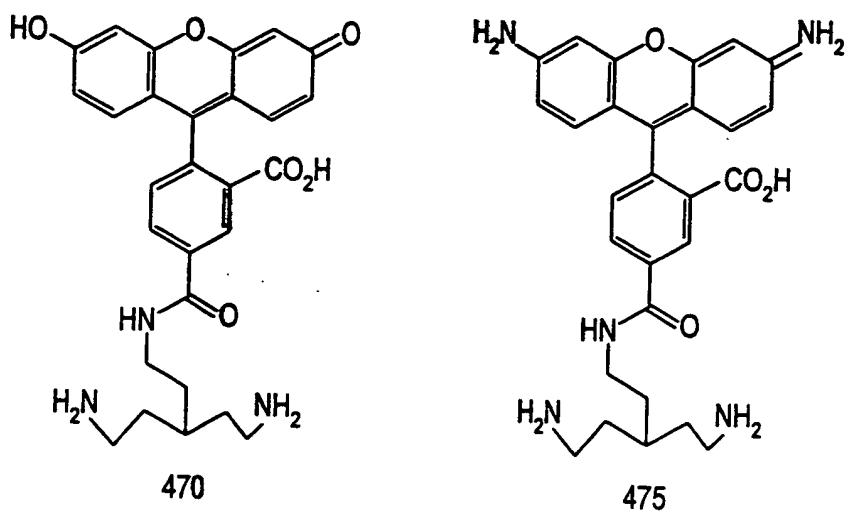


FIG. 14

16/69

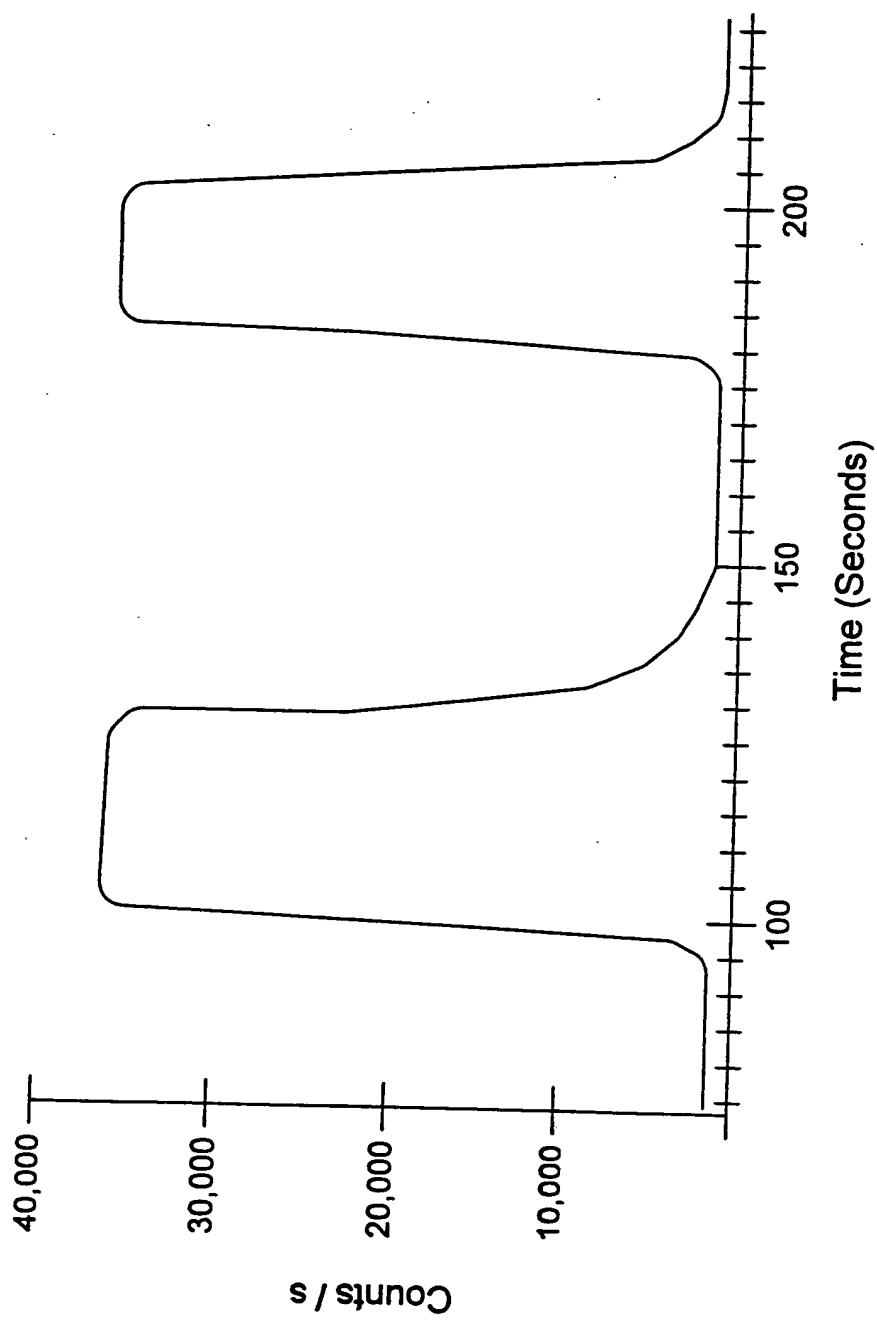


FIG. 15

RESIN:		Blank	Alizarin	α -Cresol-phthalein	Fluorescein	Alizarin- Ce^{3+} complex
pH	Ion					
2	none	R G B	R G B	R G B	R G B	R G B
2	Ca^{2+}	R G B	R G B	R G B	R G B	R G B
7	none	R G B	R G B	R G B	R G B	R G B
7	Ca^{2+}	R G B	R G B	R G B	R G B	R G B
7	F^-	R G B	R G B	R G B	R G B	R G B
12	none	R G B	R G B	R G B	R G B	R G B
12	Ca^{2+}	R G B	R G B	R G B	R G B	R G B
12	F^-	R G B	R G B	R G B	R G B	R G B

FIG. 16

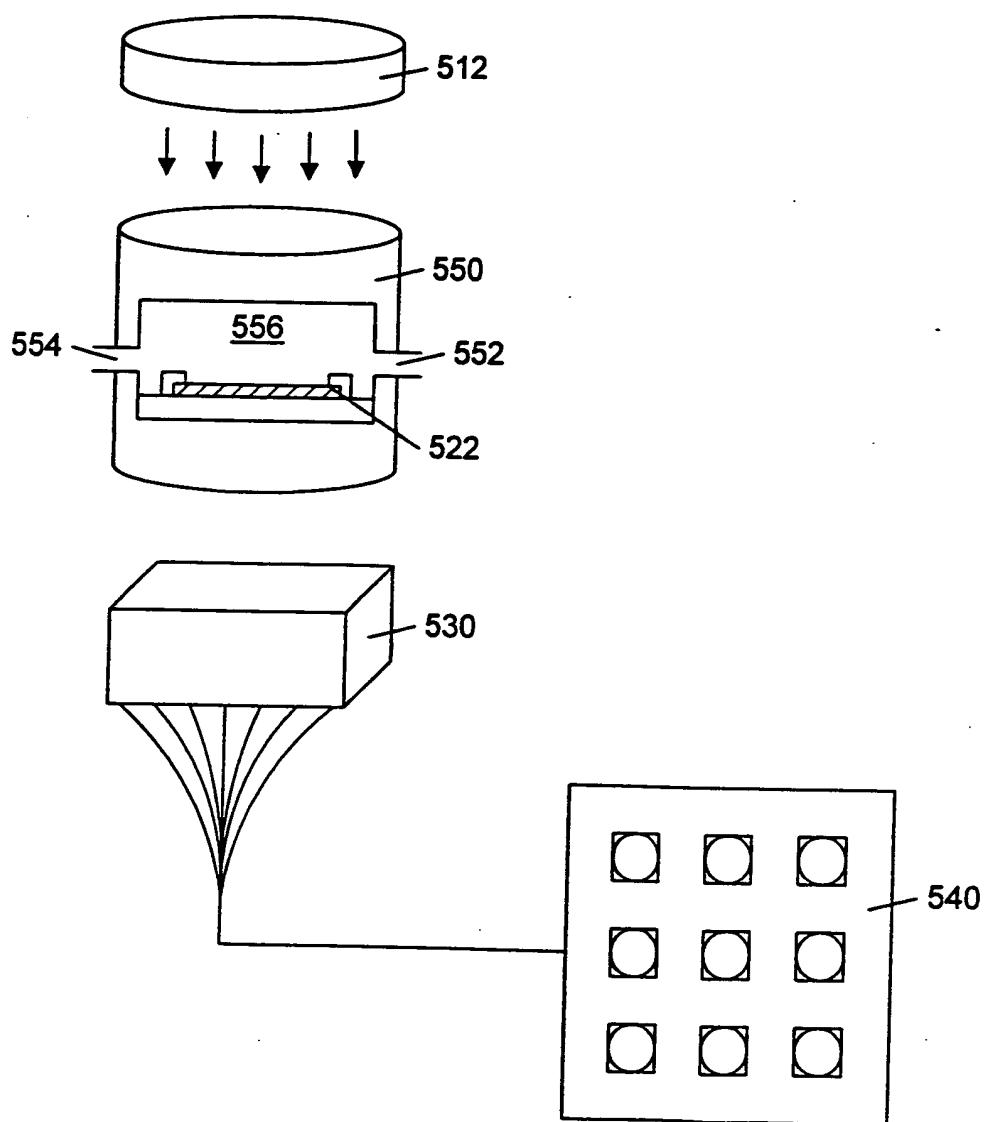


FIG. 17

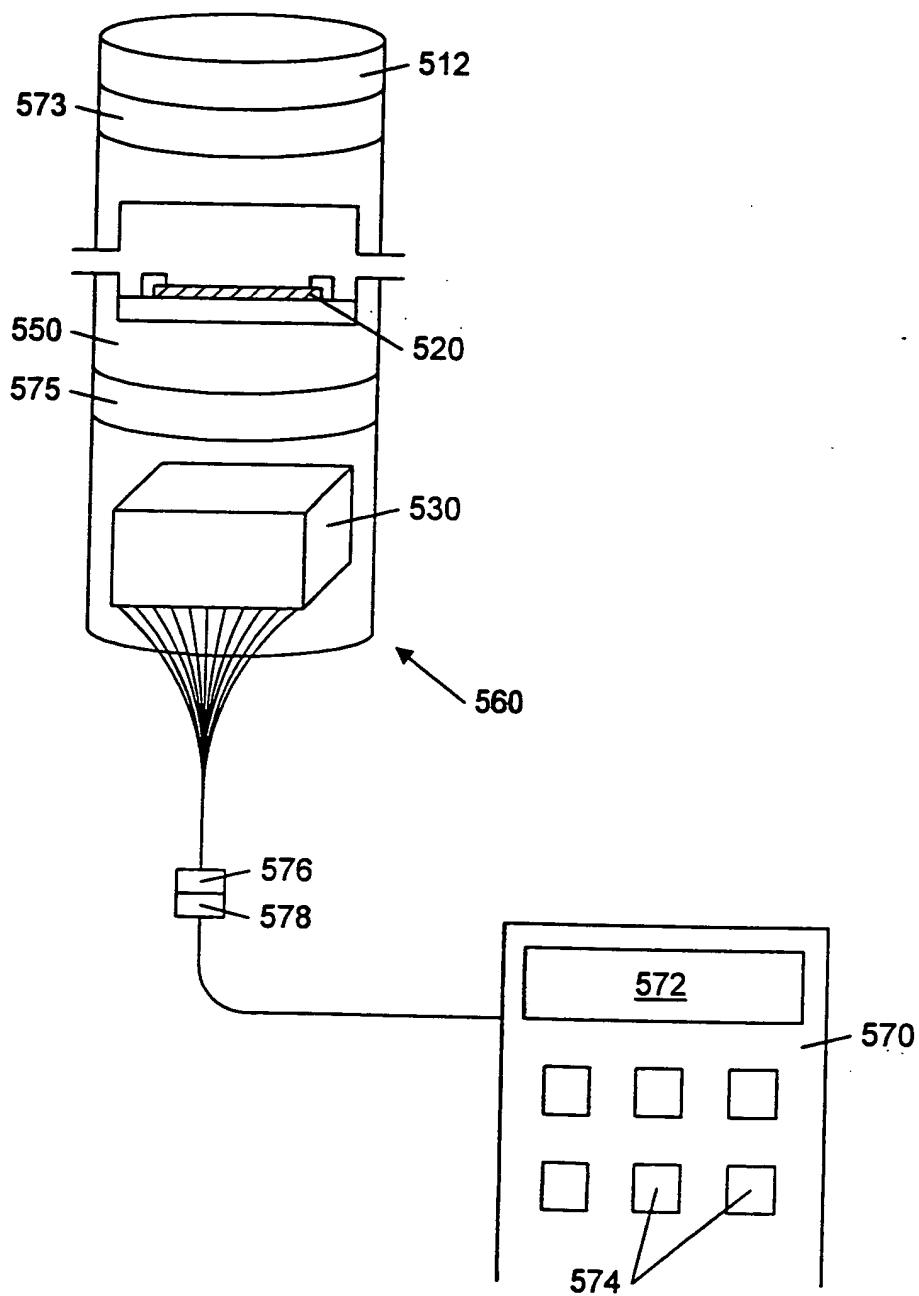


FIG. 18

© 2002 - 2003 - 2004 - 2005 - 2006 - 2007 - 2008 - 2009 - 2010

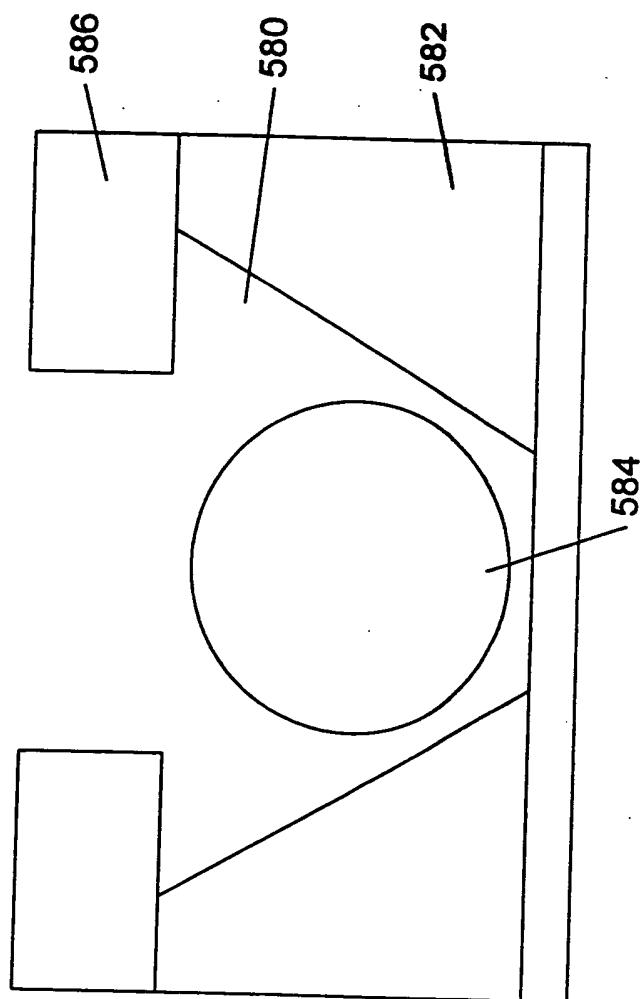


FIG. 19

புது தென்காந்தி முறை என்று அழைகின்ற

21/69

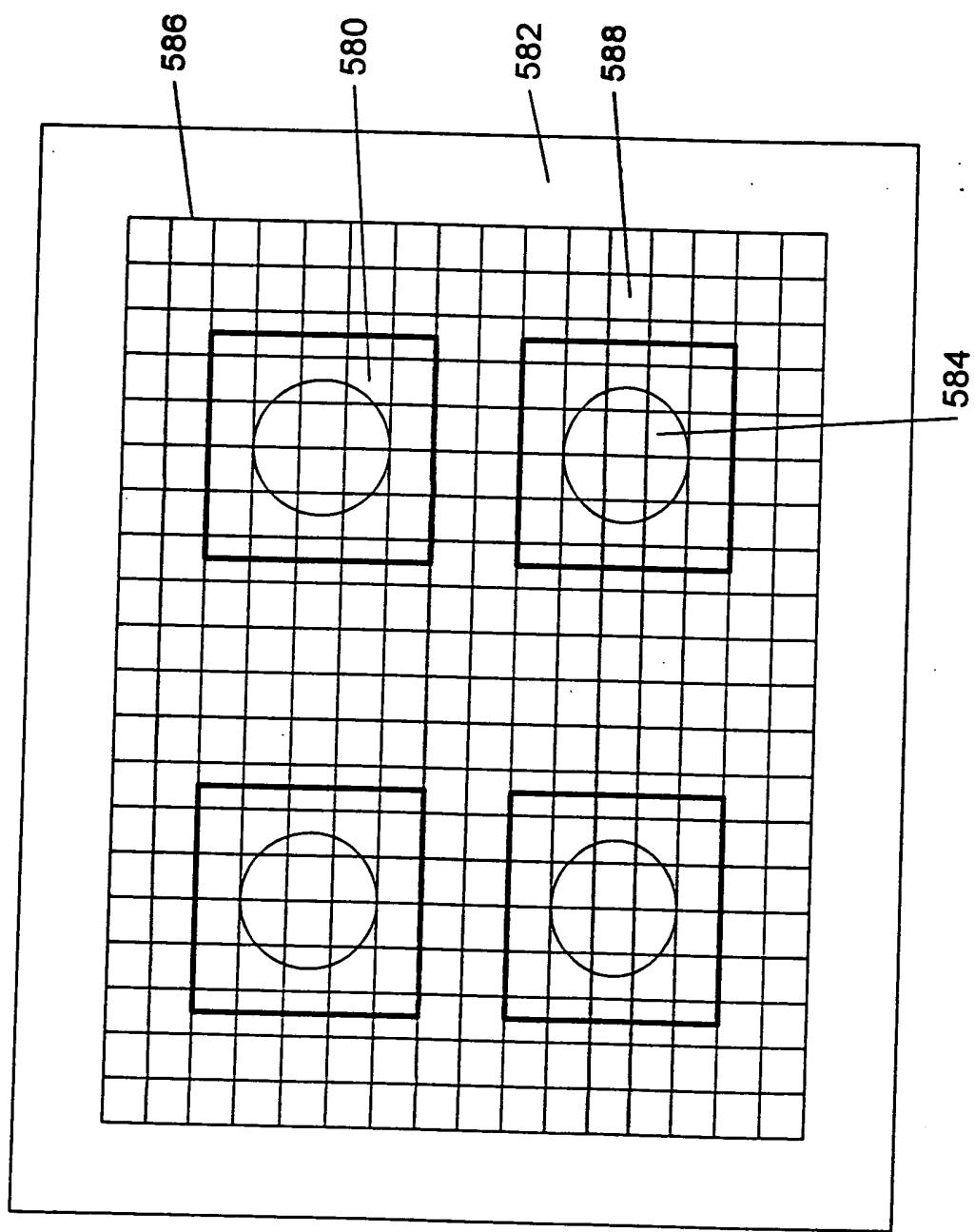


FIG. 20

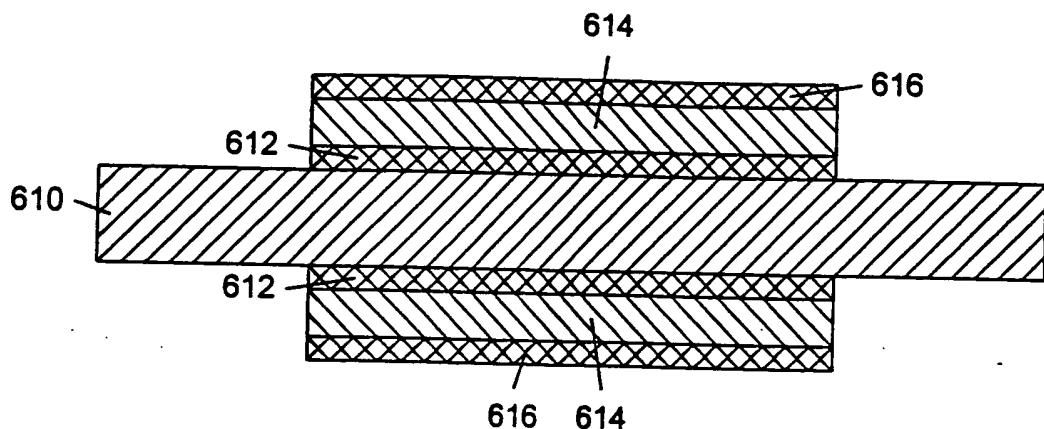


FIG. 21A

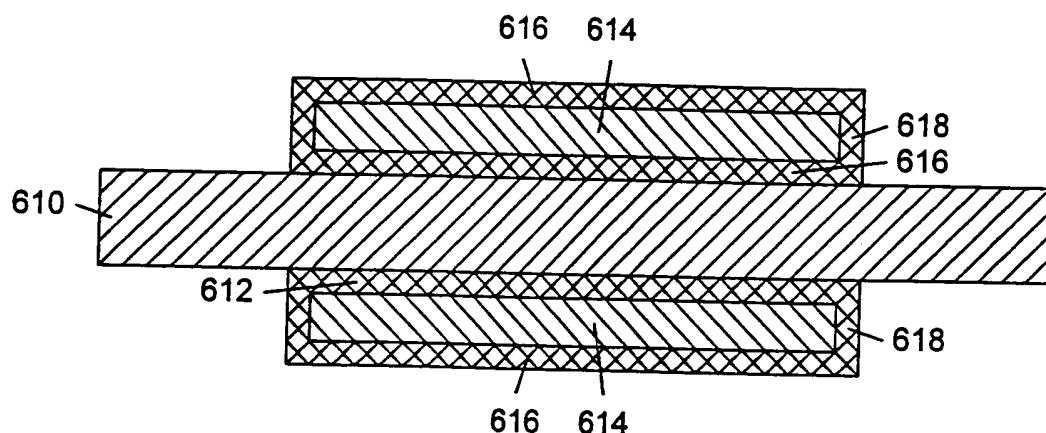


FIG. 21B

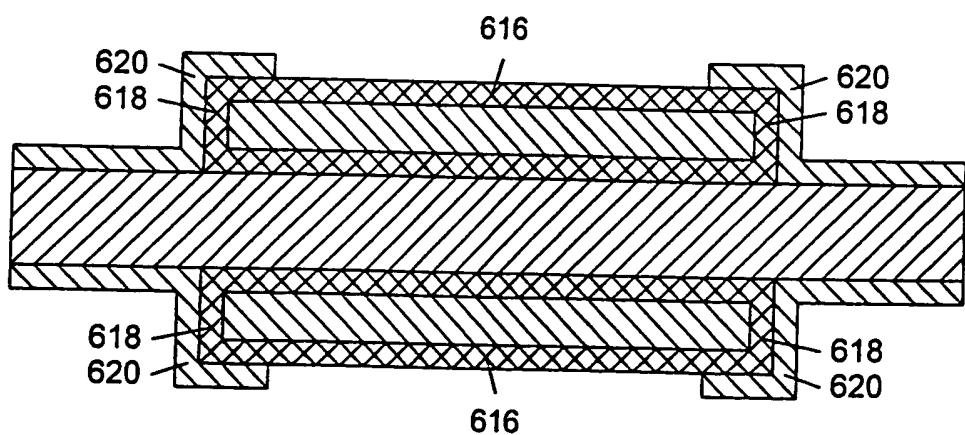


FIG. 21C

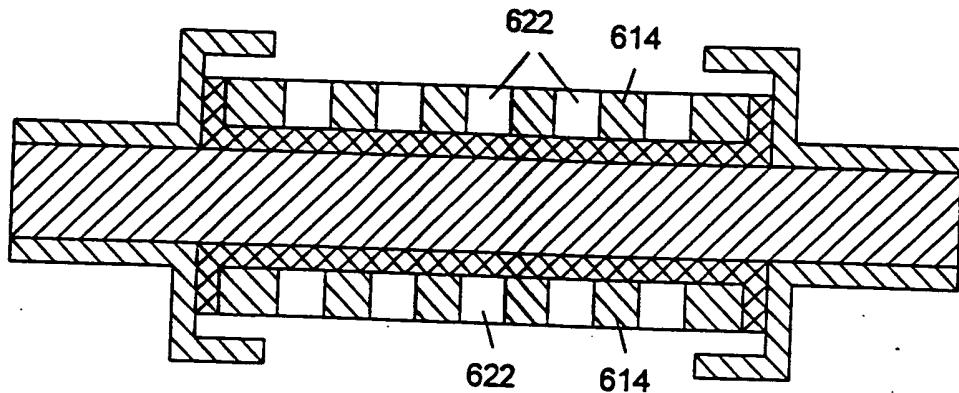


FIG. 21D

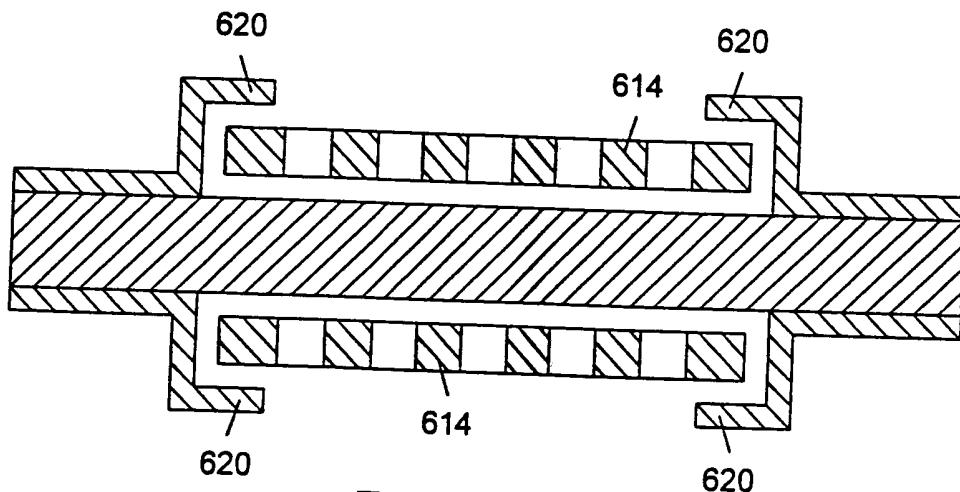


FIG. 21E

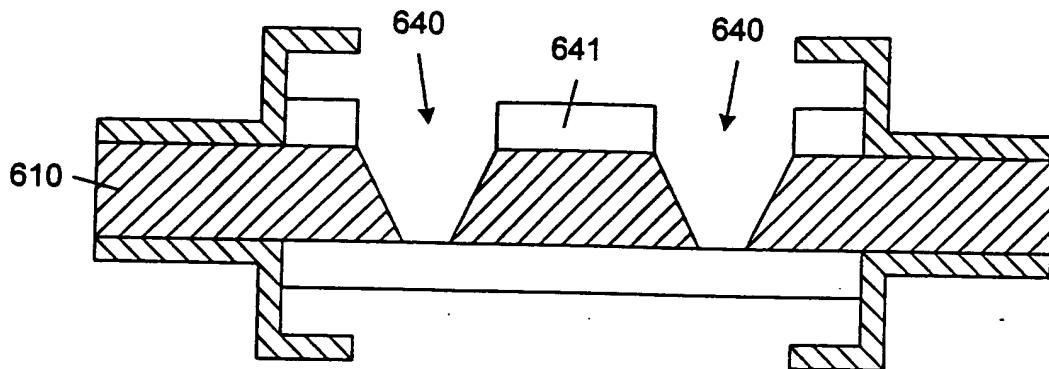


FIG. 21F

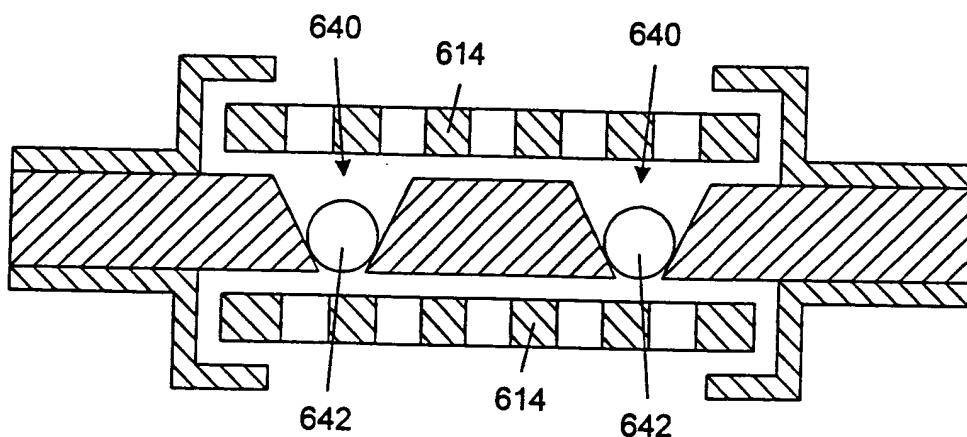


FIG. 21G

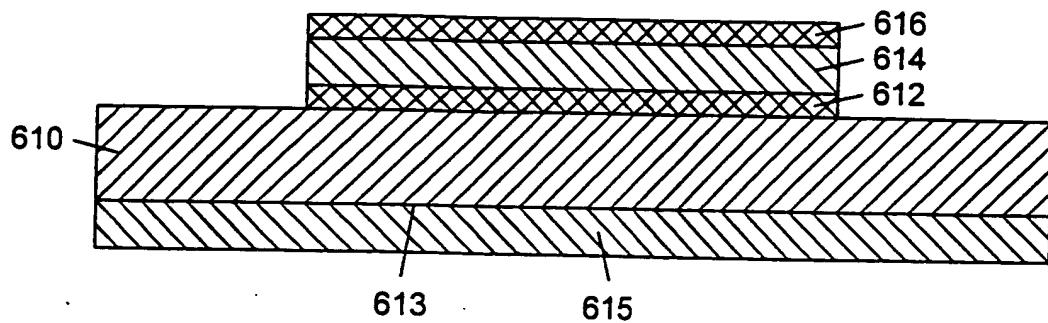


FIG. 22A

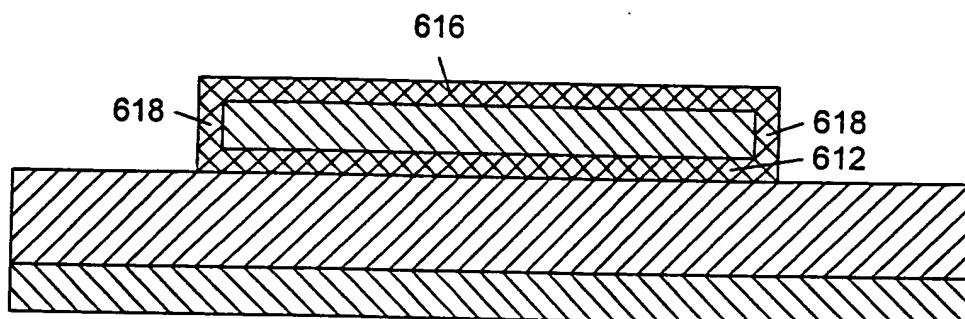


FIG. 22B

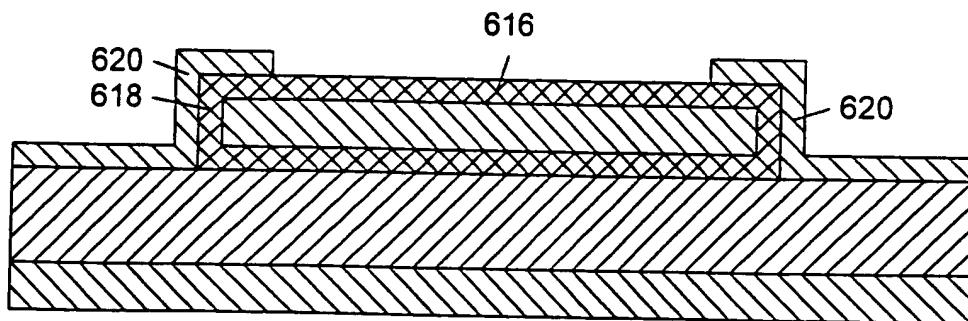


FIG. 22C

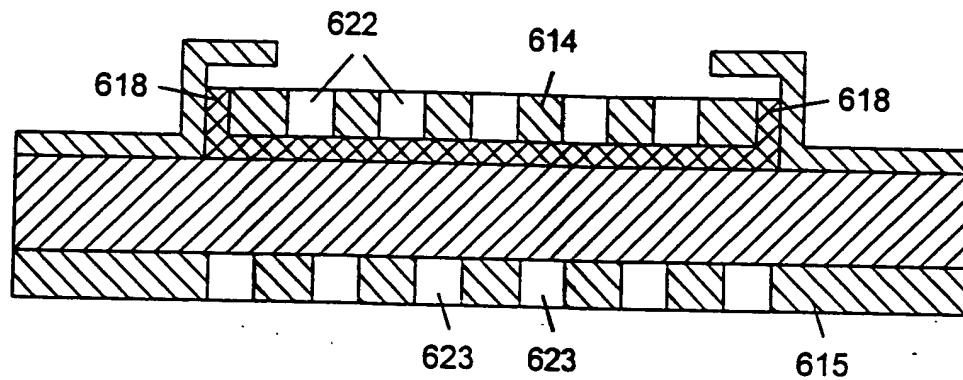


FIG. 22D

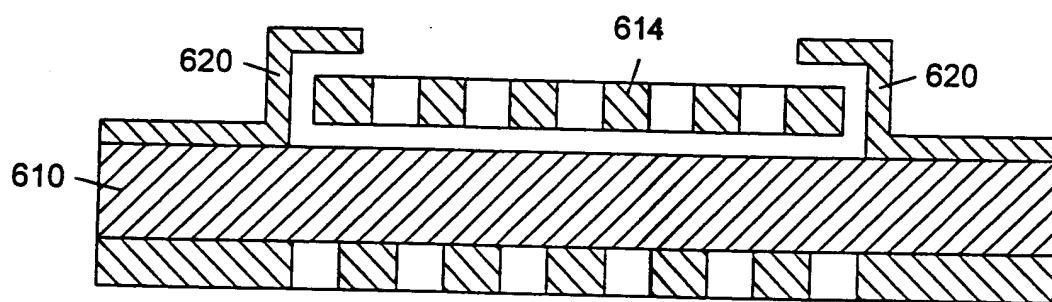


FIG. 22E

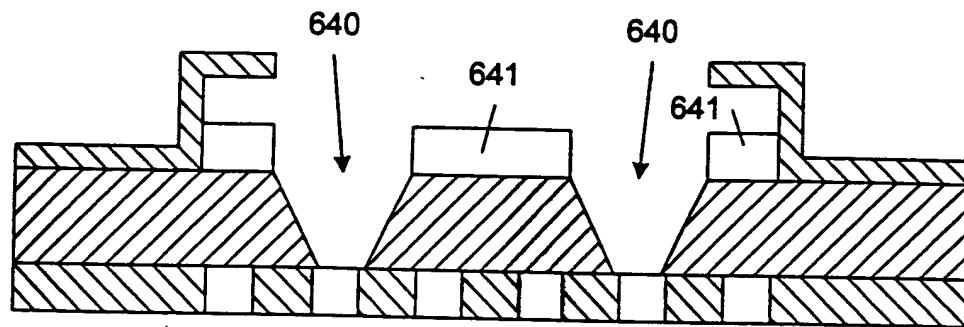


FIG. 22F

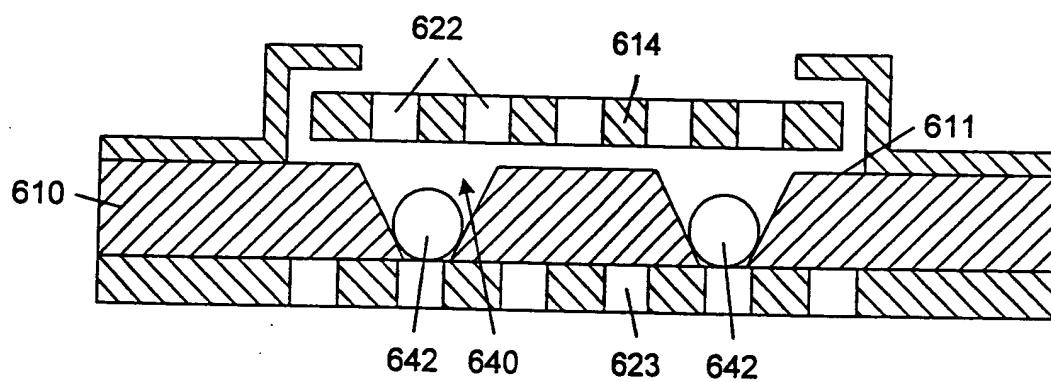


FIG. 22G

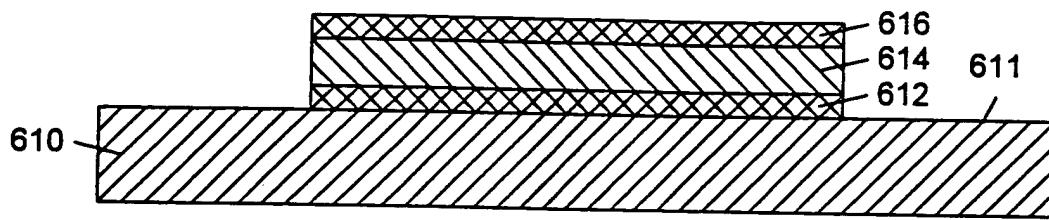


FIG. 23A

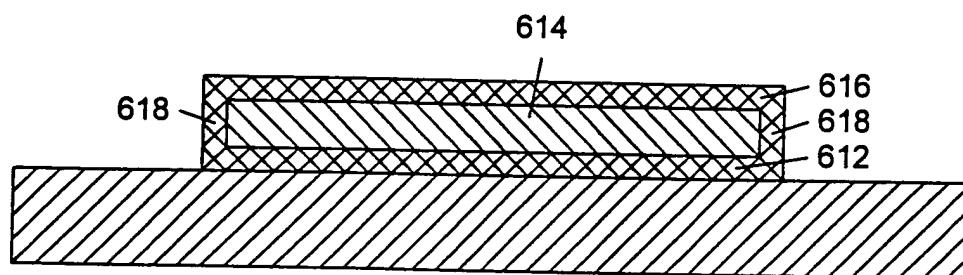


FIG. 23B

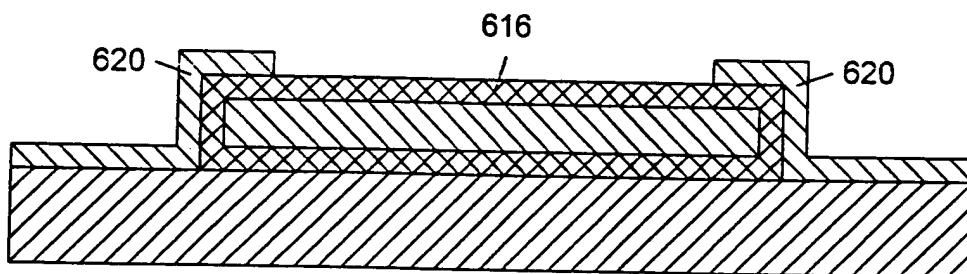


FIG. 23C

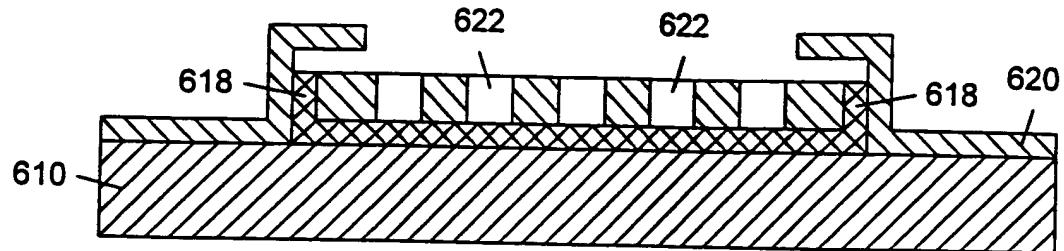


FIG. 23D

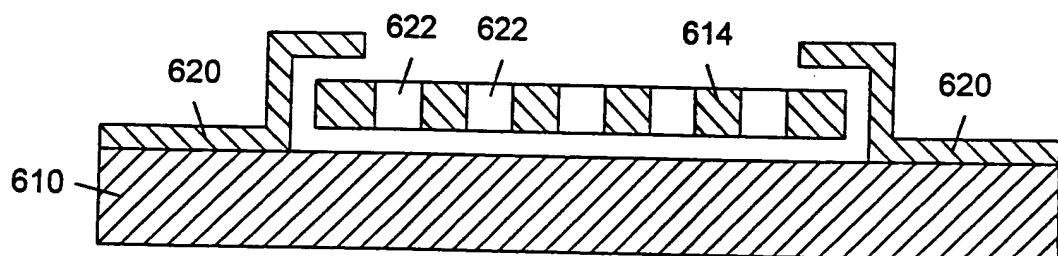


FIG. 23E

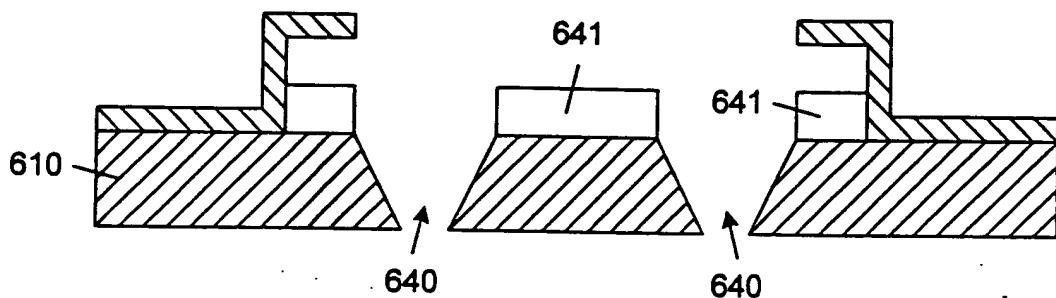


FIG. 23F

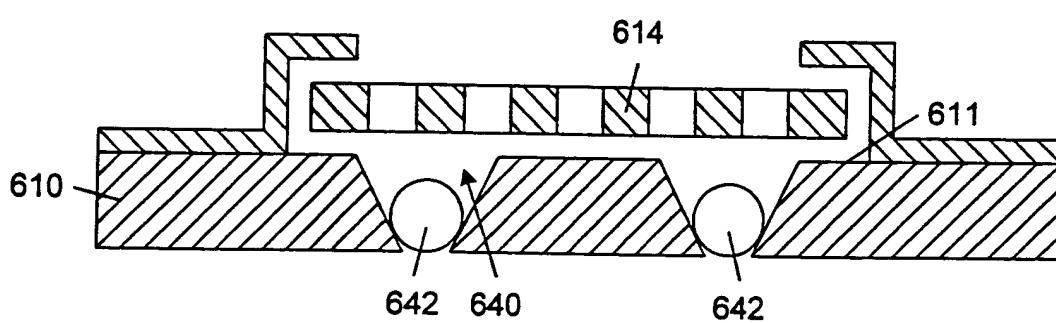


FIG. 23G

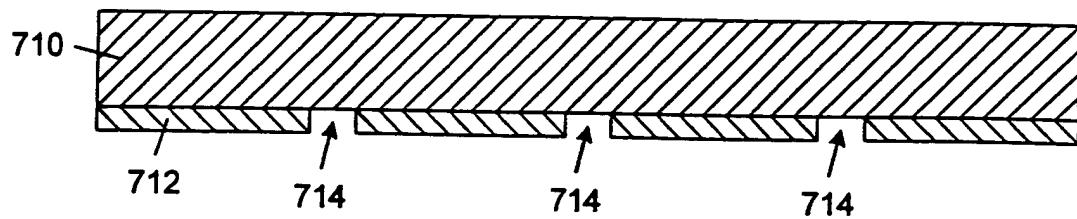


FIG. 24A

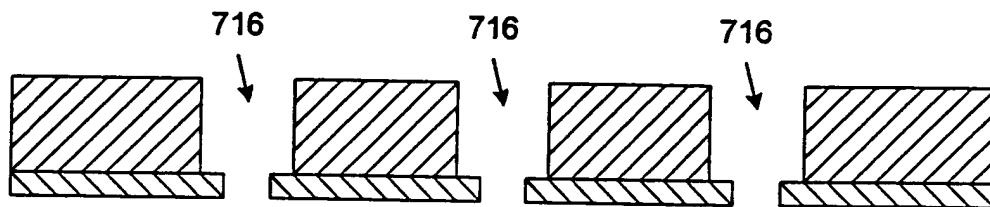


FIG. 24B

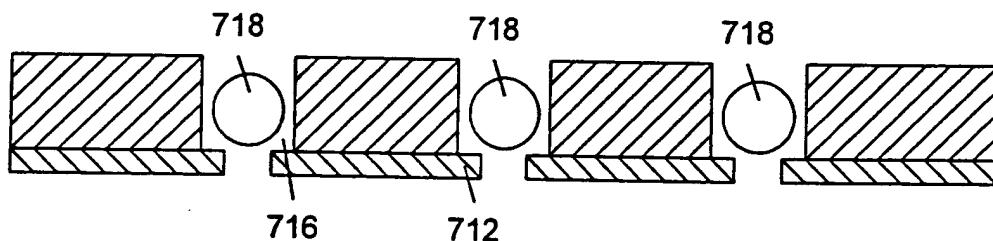


FIG. 24C

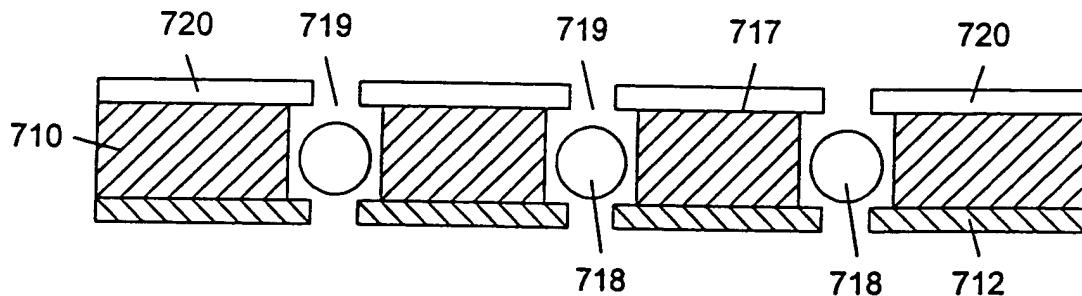


FIG. 24D

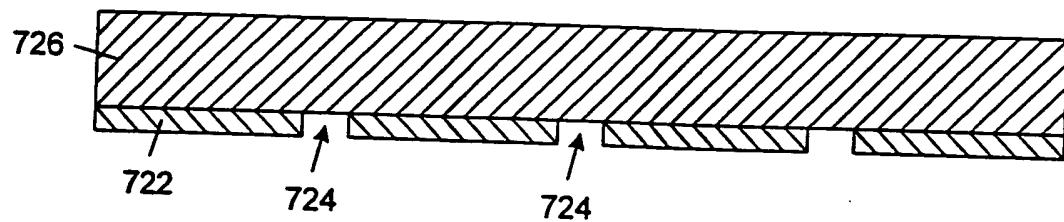


FIG. 25A

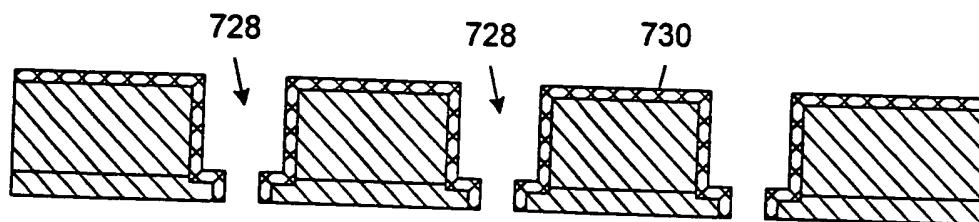


FIG. 25B

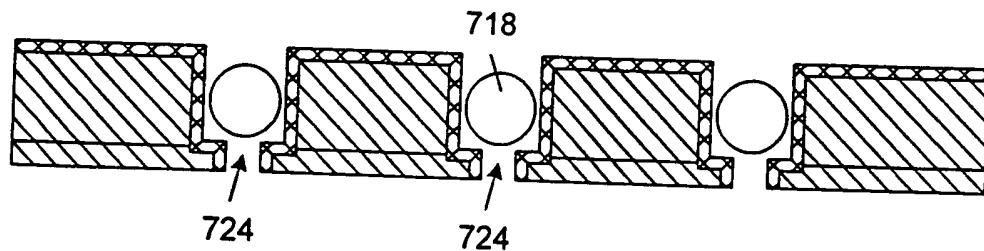


FIG. 25C

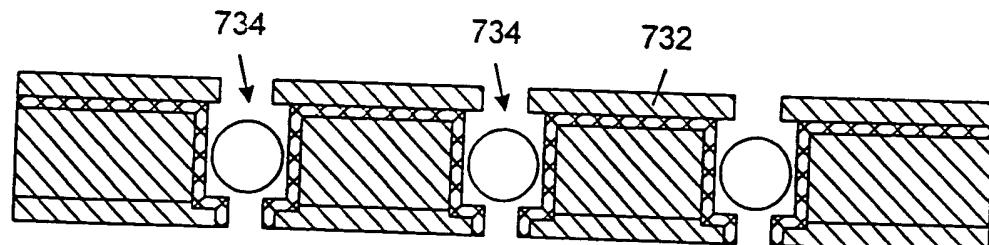
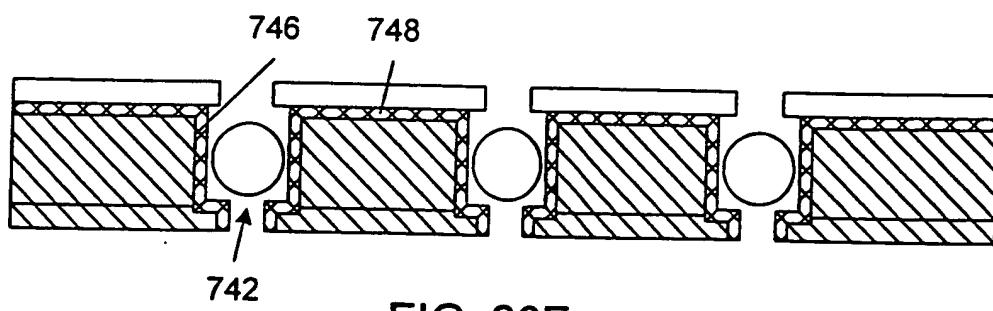
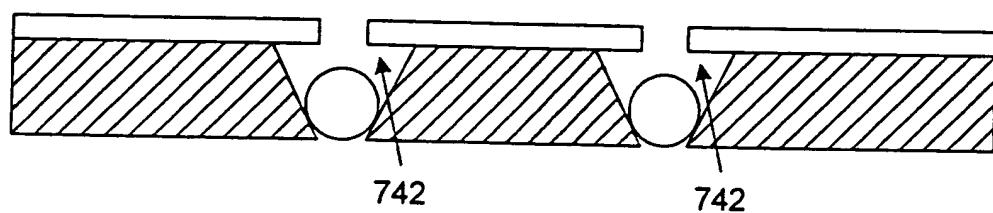
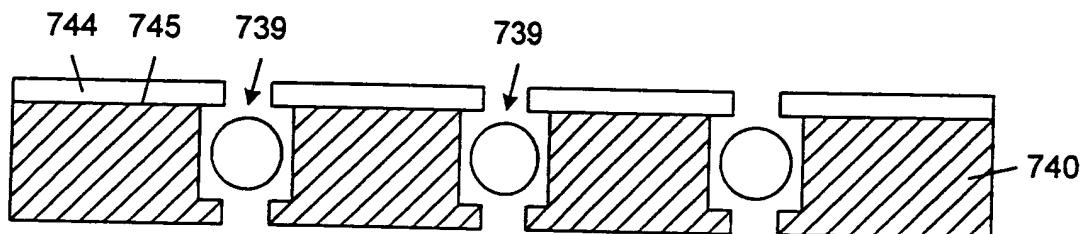
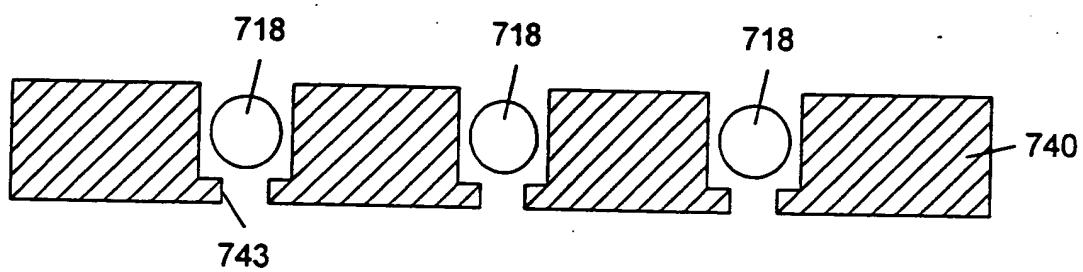
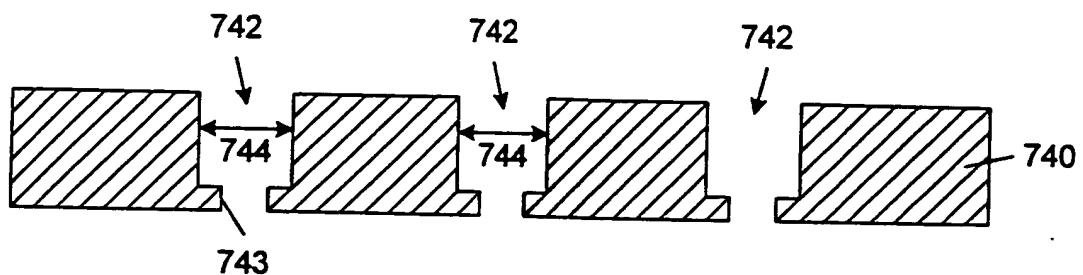


FIG. 25D



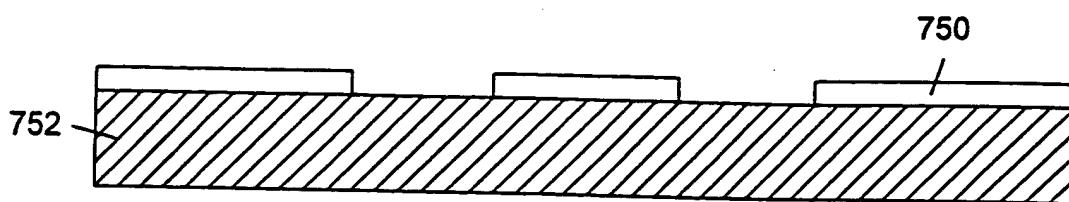


FIG. 27A

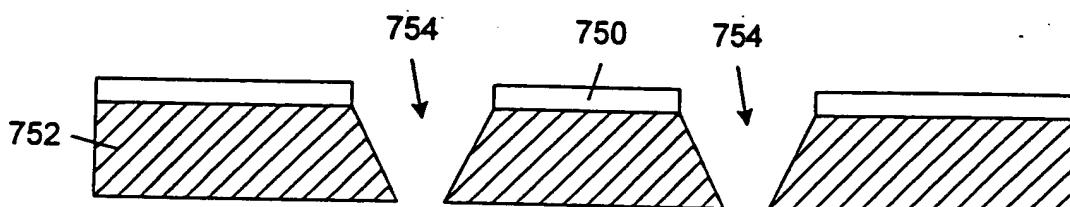


FIG. 27B

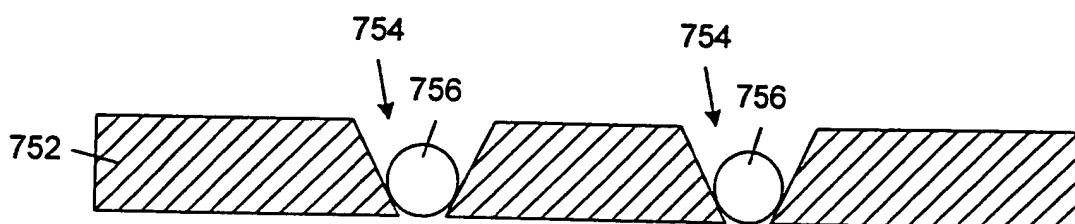


FIG. 27C

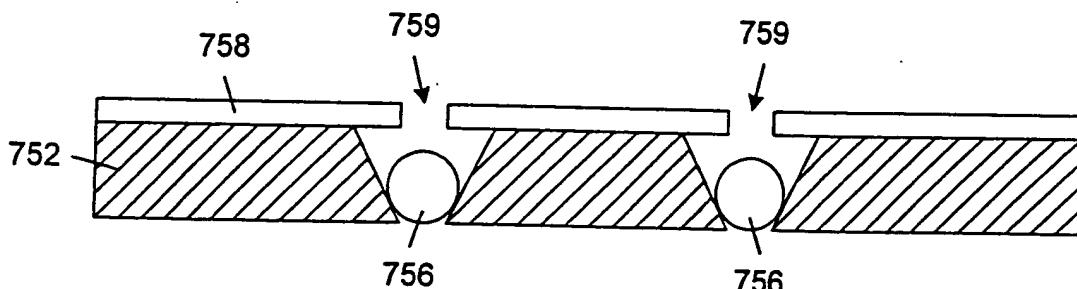


FIG. 27D

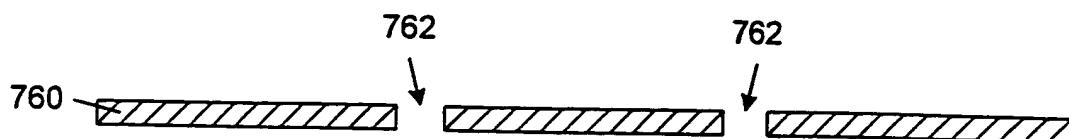


FIG. 28A

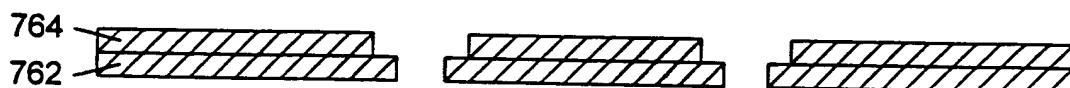


FIG. 28B

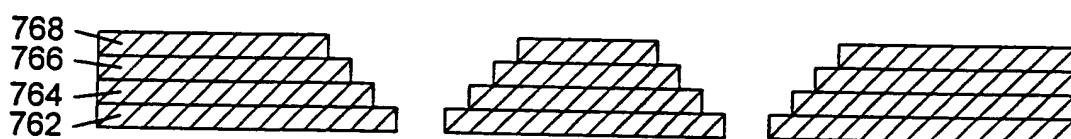


FIG. 28C

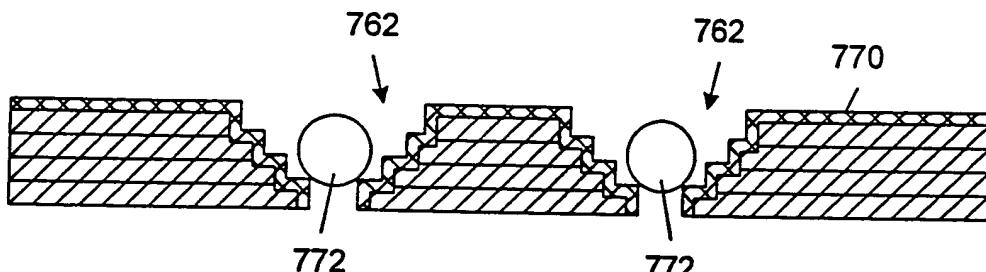


FIG. 28D

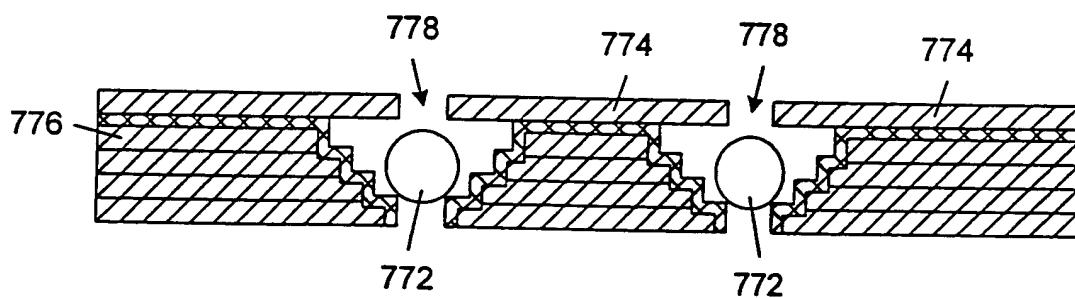


FIG. 28E

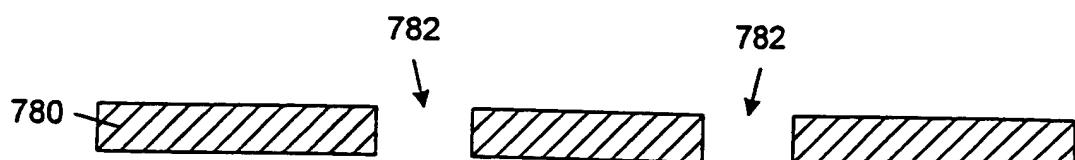


FIG. 29A

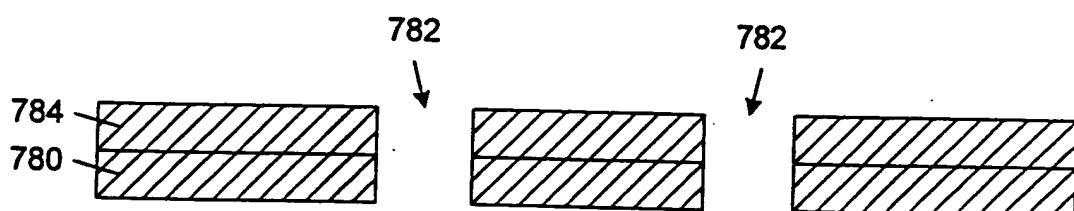


FIG. 29B

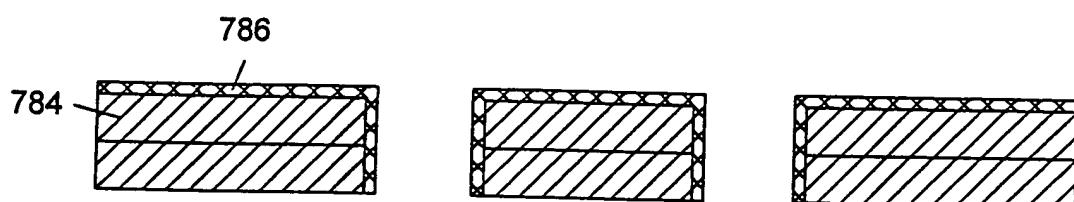


FIG. 29C

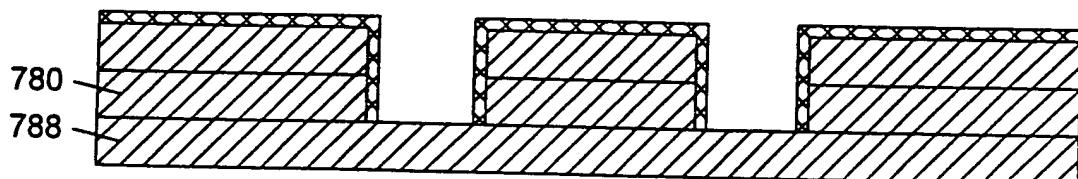


FIG. 29D

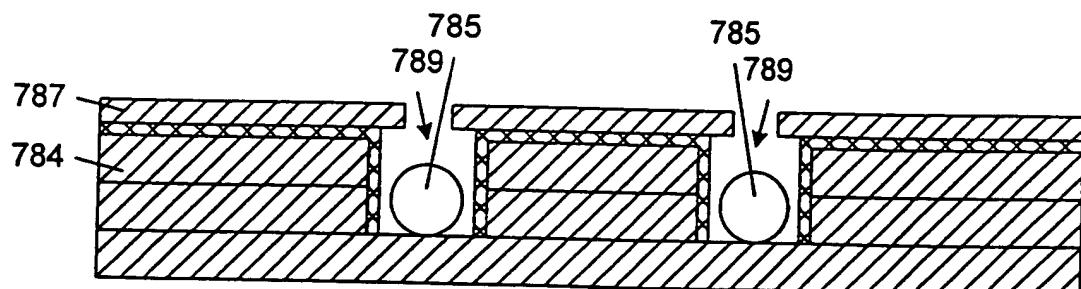


FIG. 29E

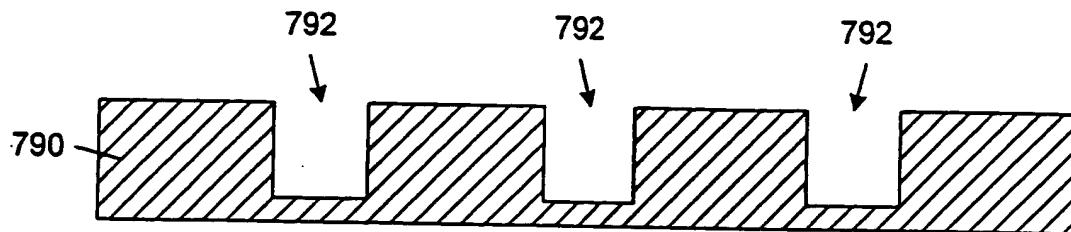


FIG. 30A

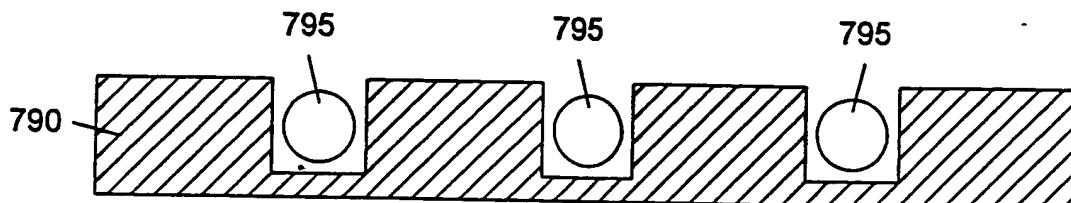


FIG. 30B

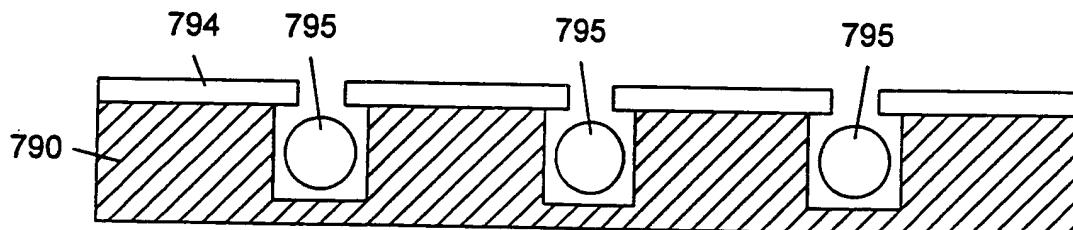


FIG. 30C

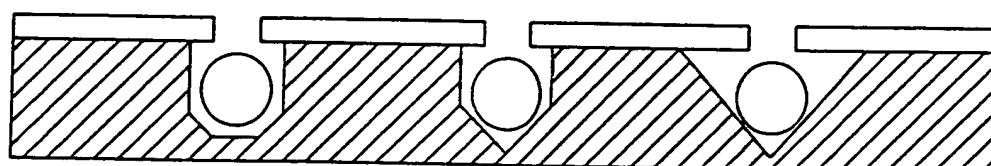


FIG. 30D

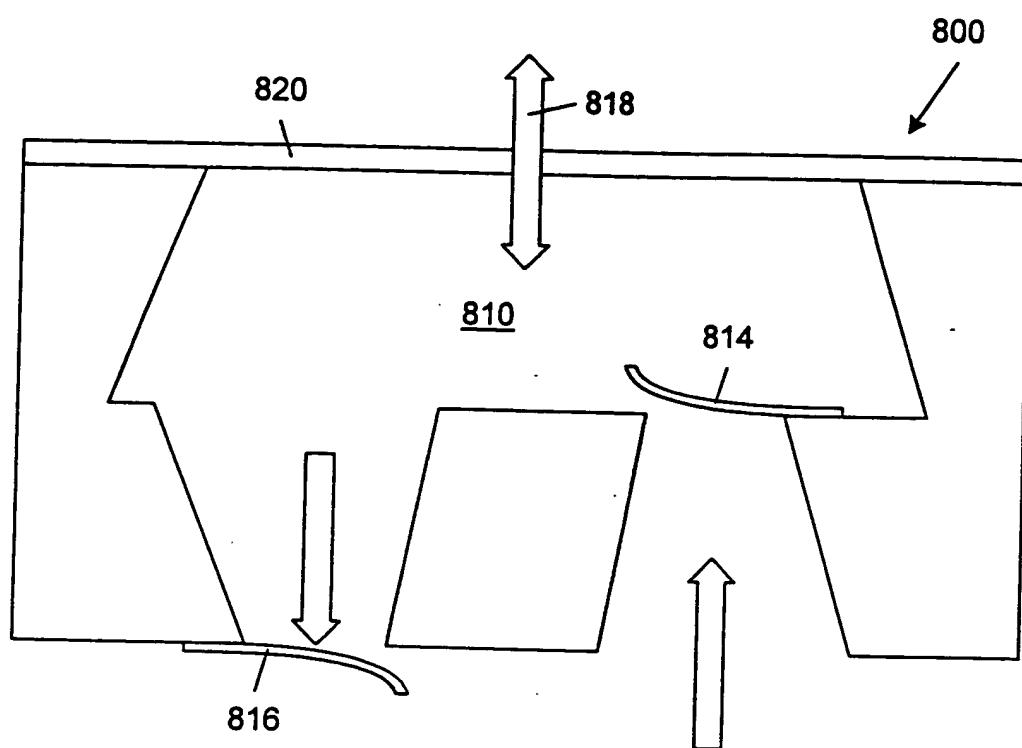


FIG. 31

00022470 0022470

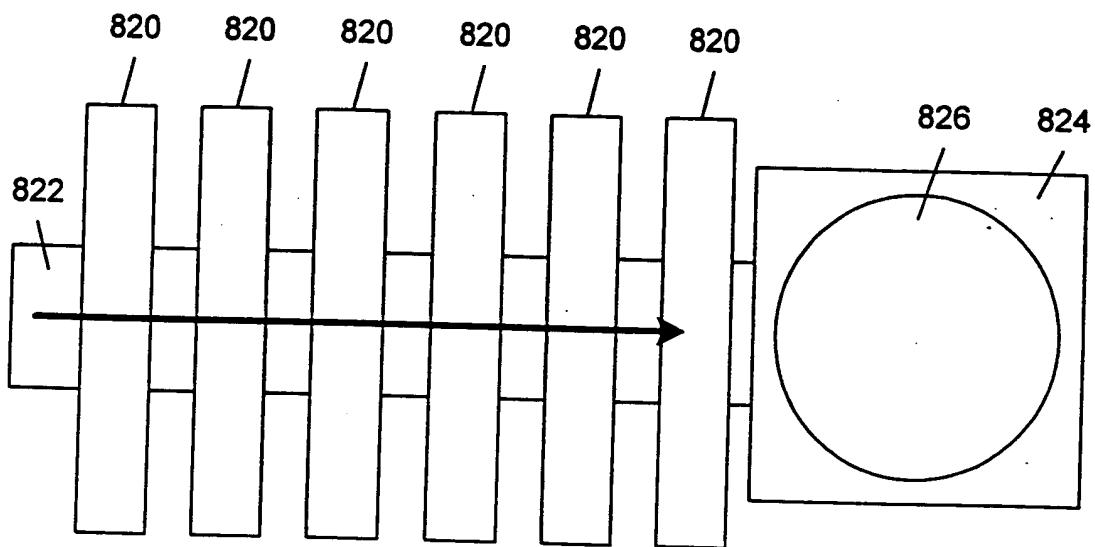


FIG. 32

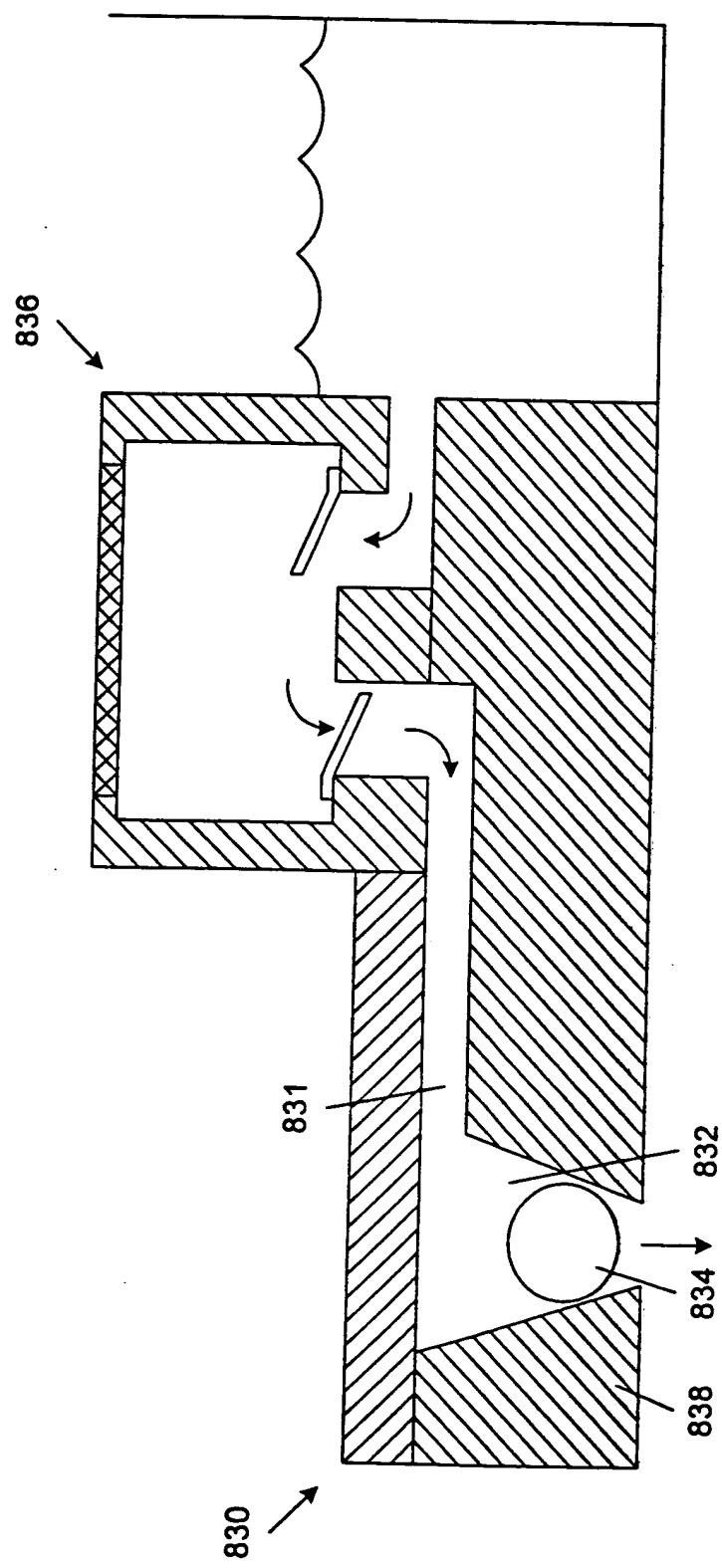


FIG. 33

THE GOVERNMENT OF INDIA GOVERNMENT OF INDIA

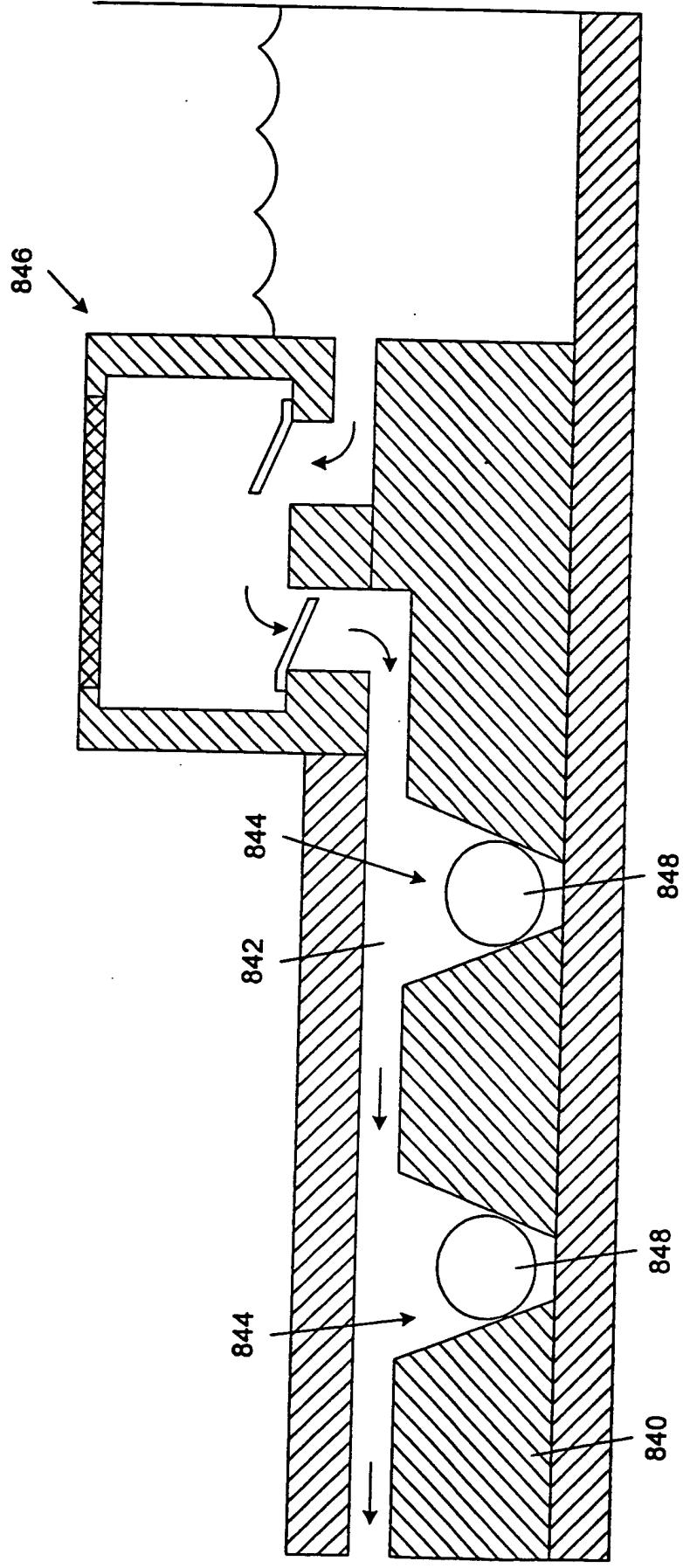


FIG. 34

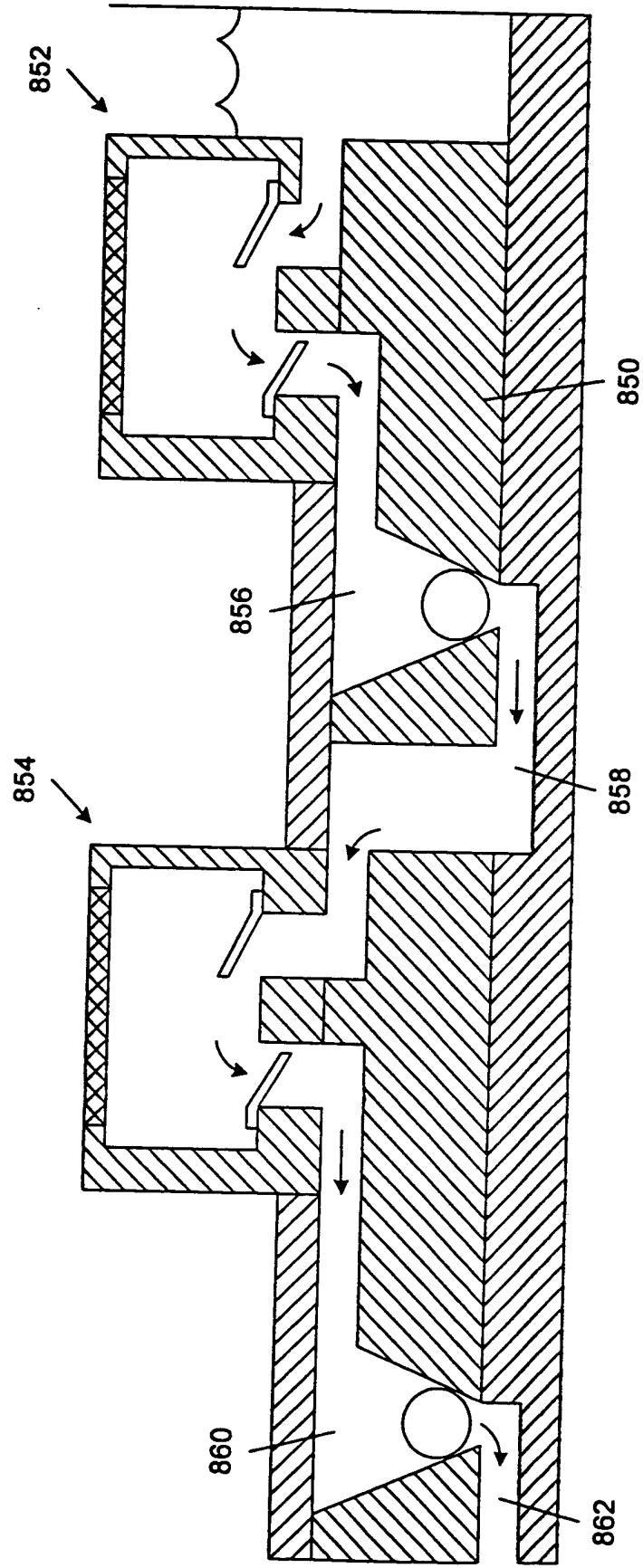


FIG. 35

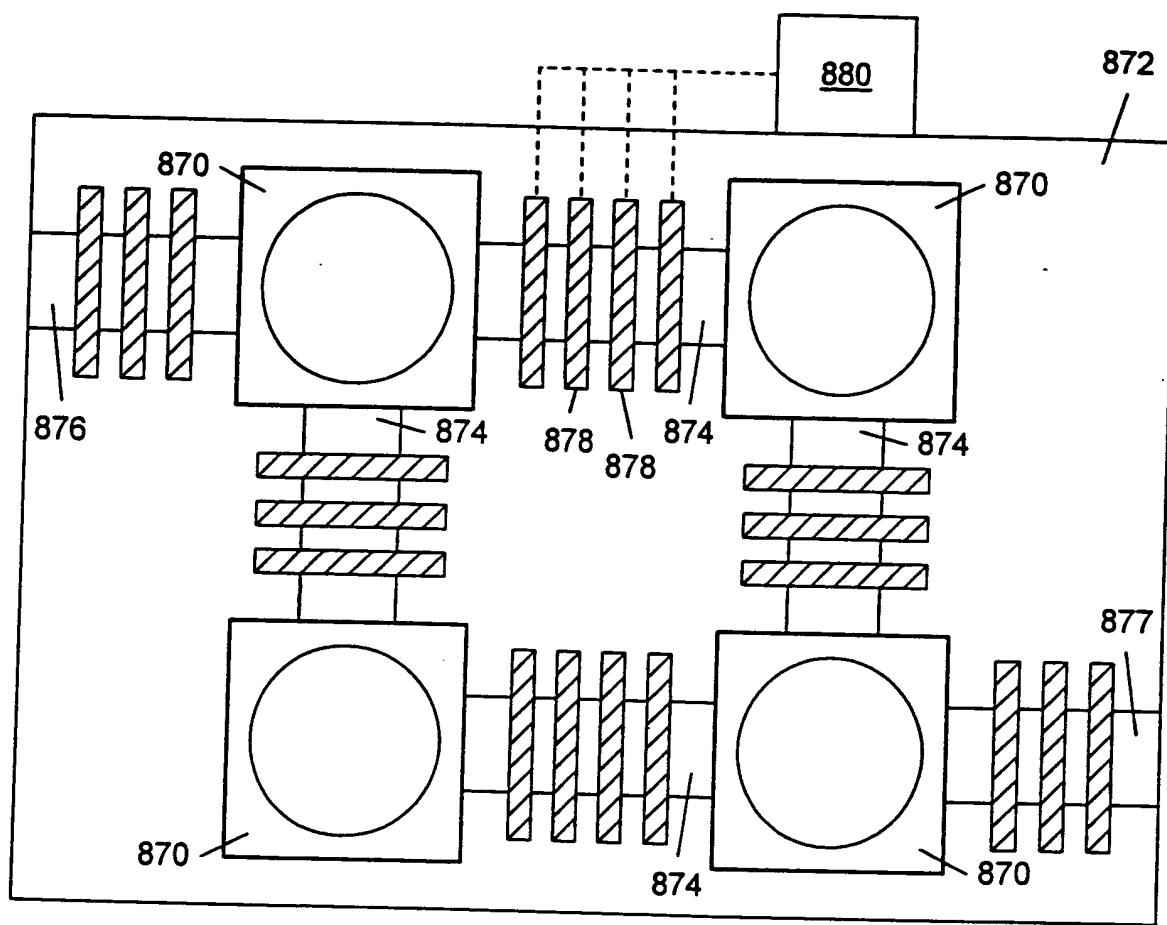


FIG. 36

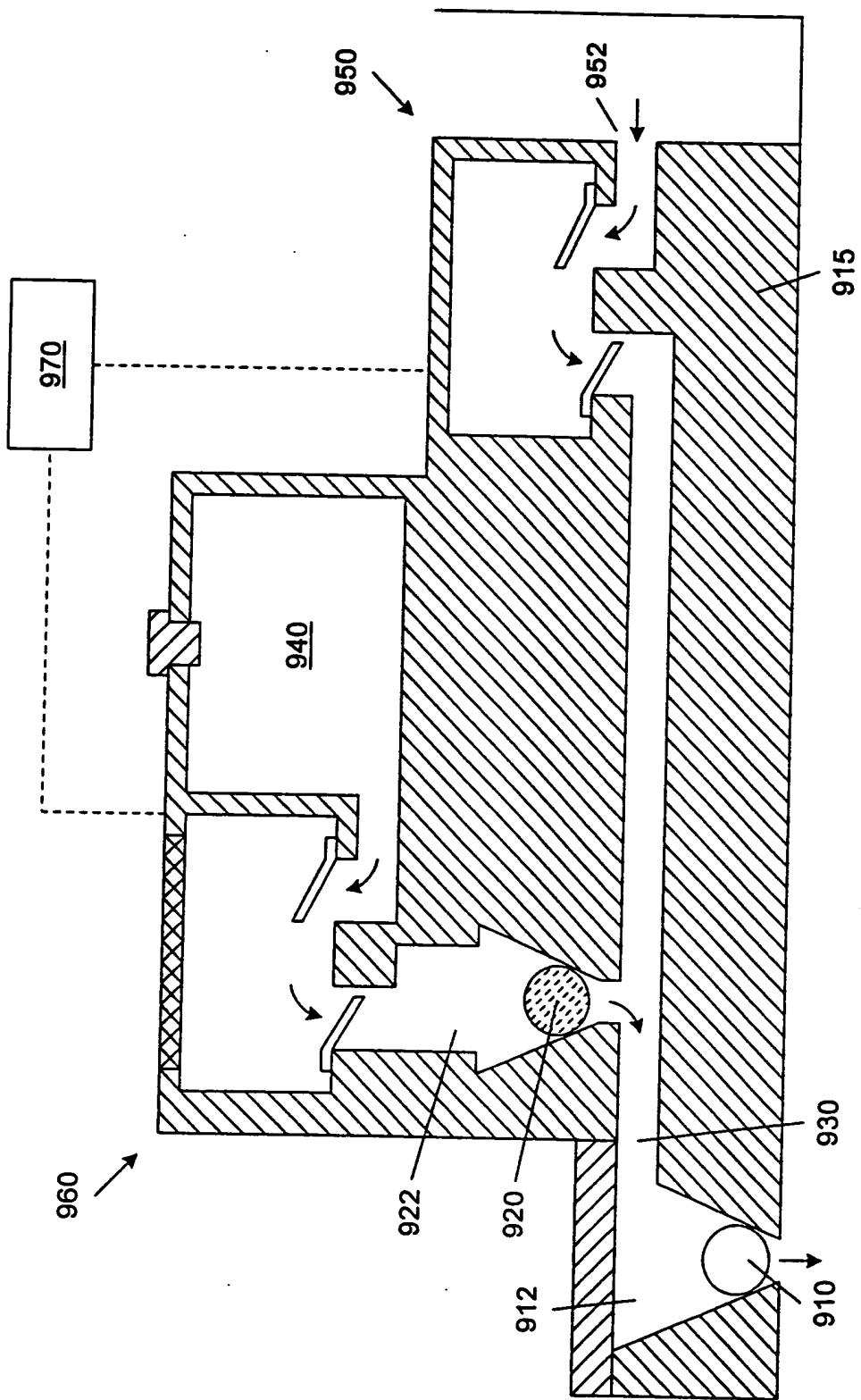


FIG. 37

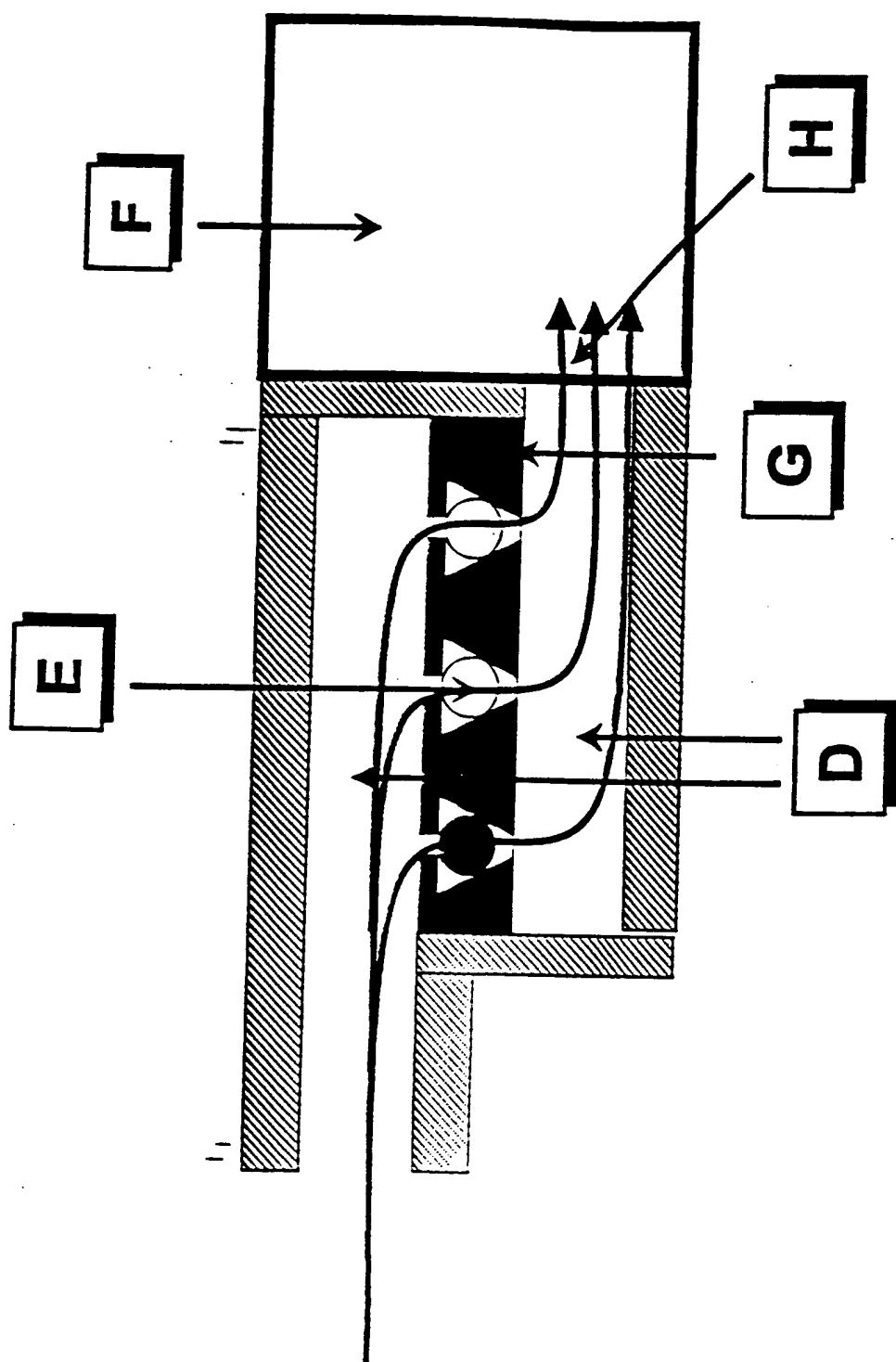


Figure 38

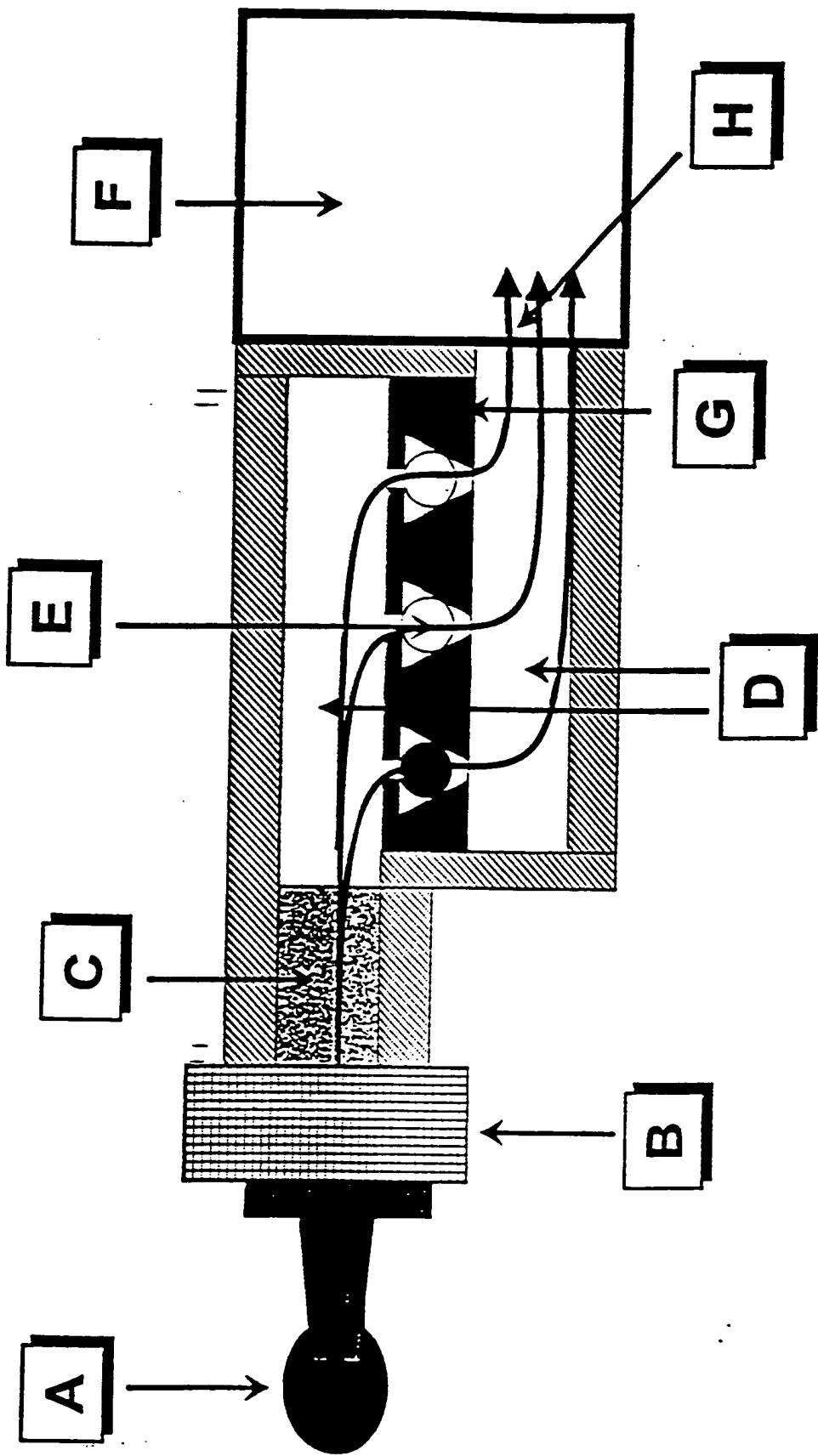
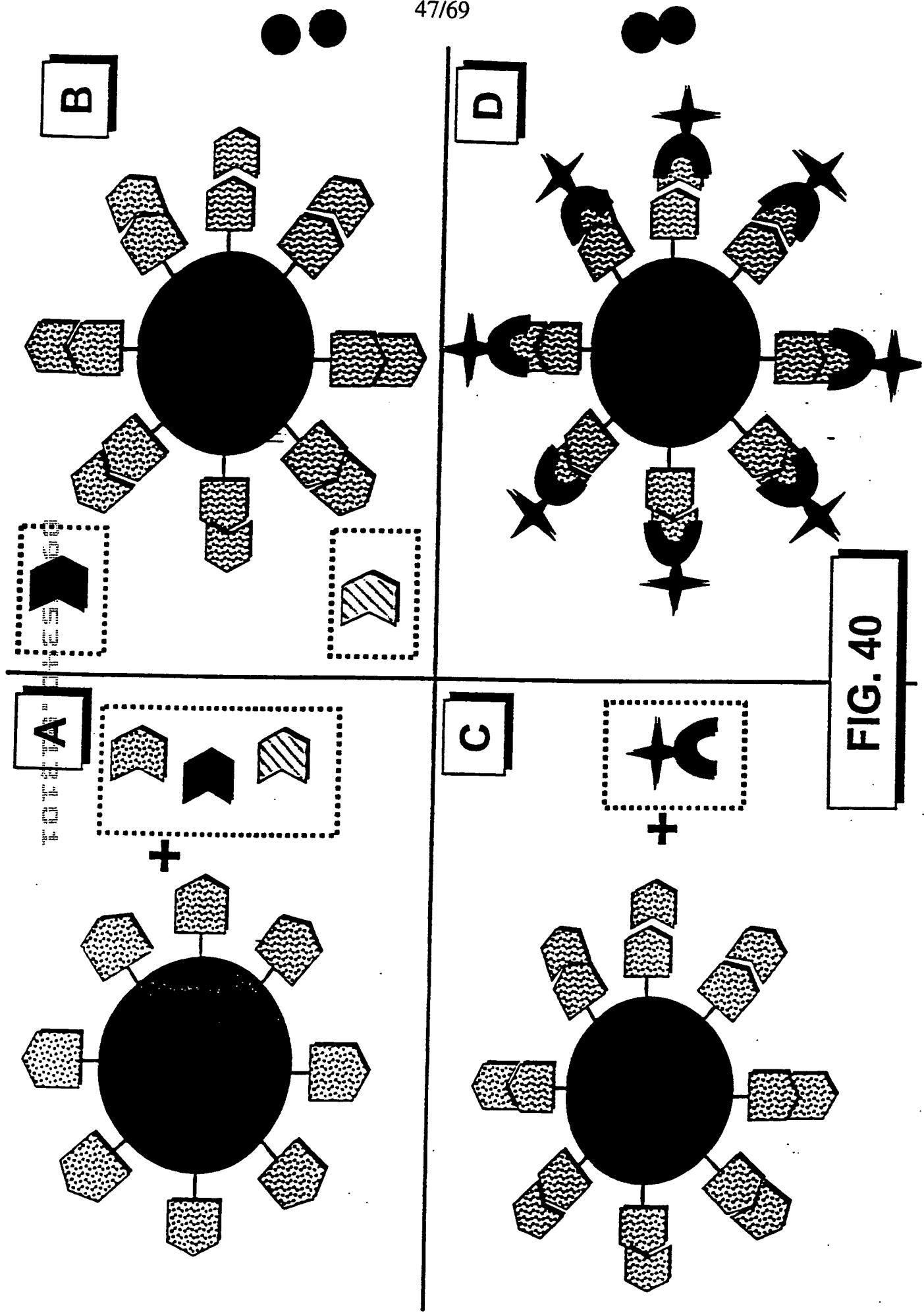
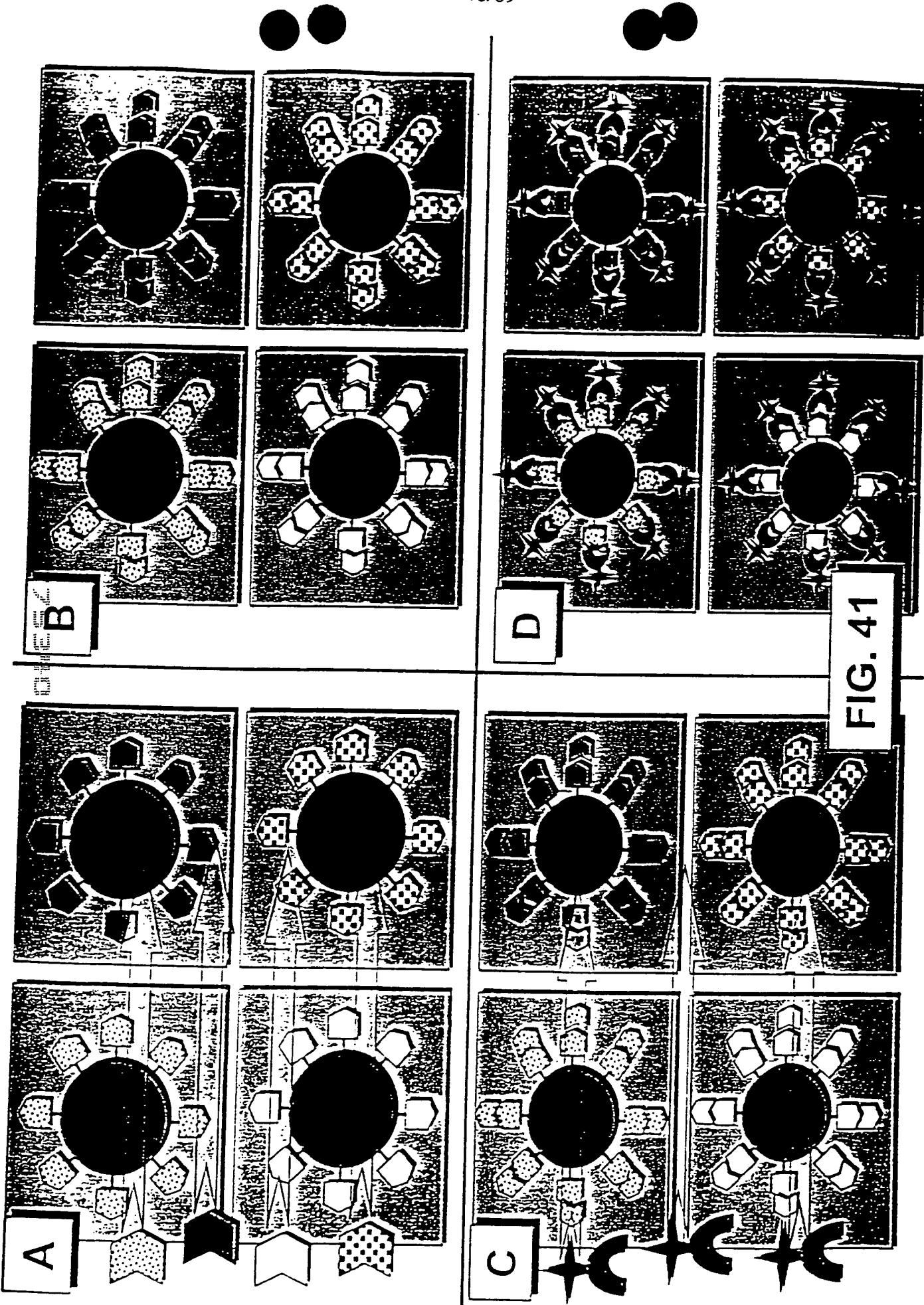


Figure 39





Electronic Tongue Biological Sample Acquisition Prototype 6/2/99

49/69

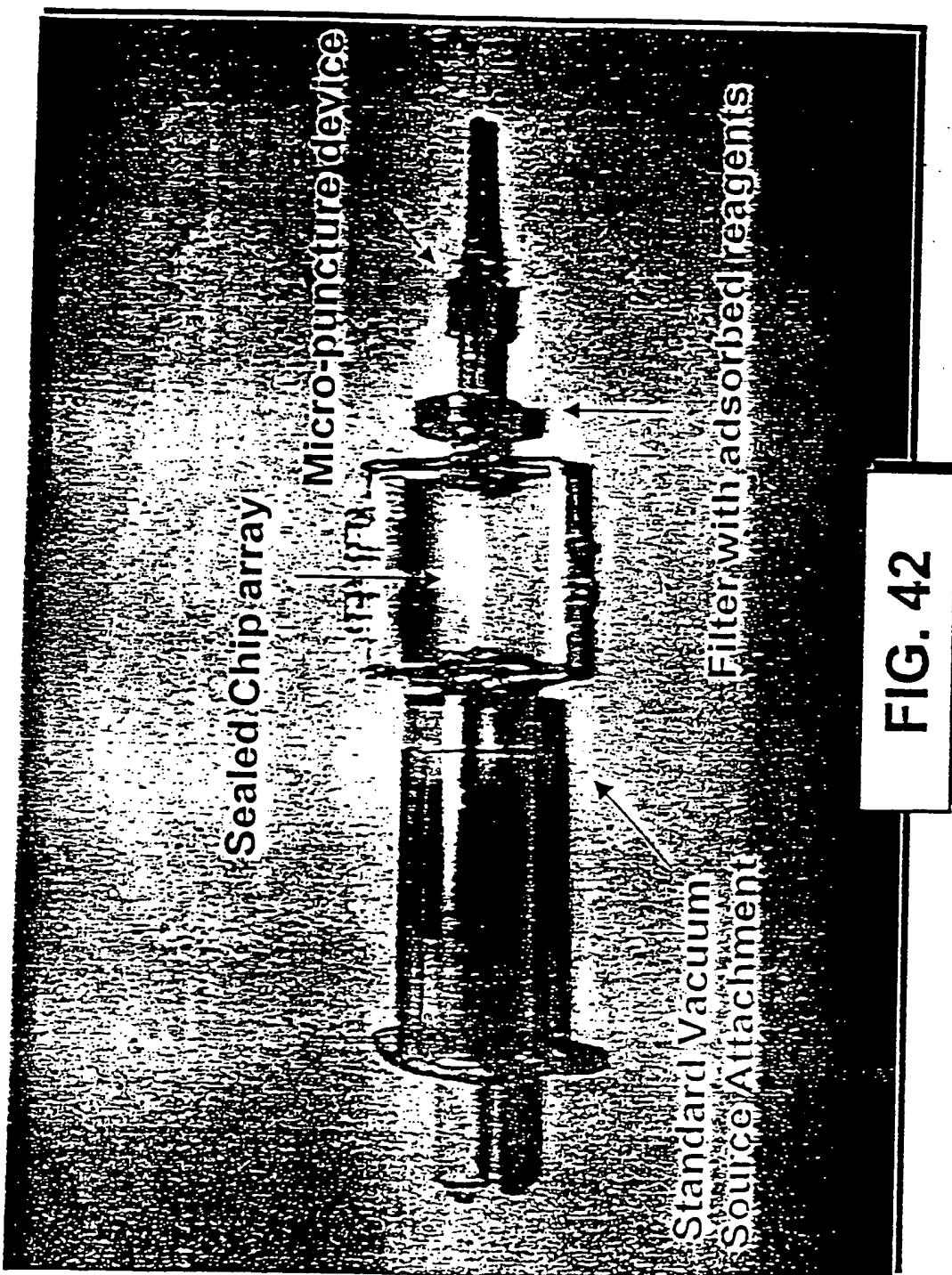
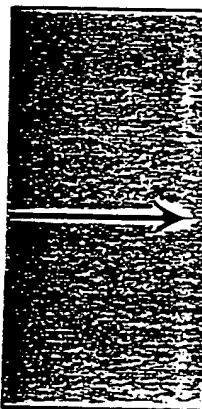


FIG. 42

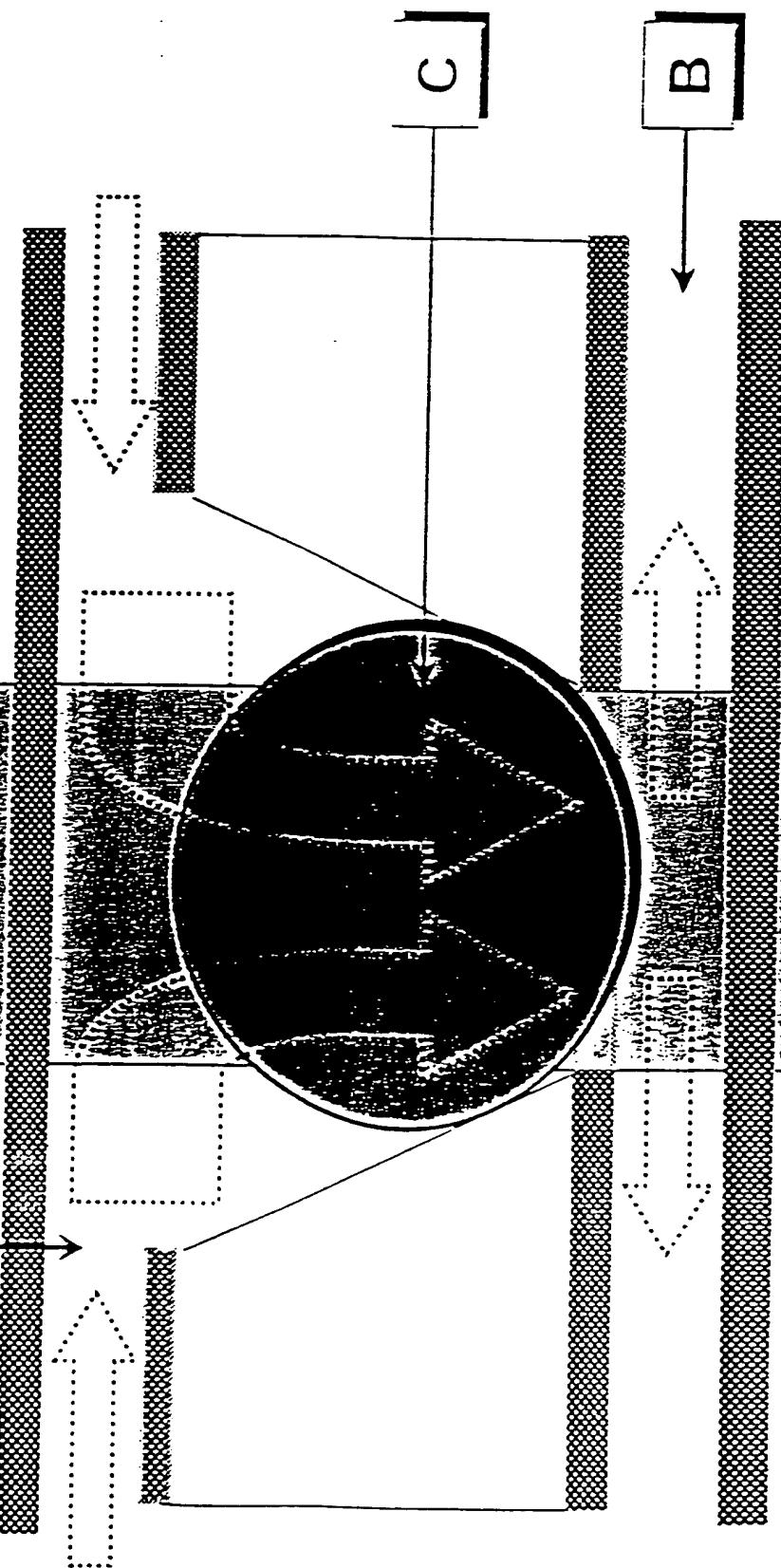
Forward Flow Direction

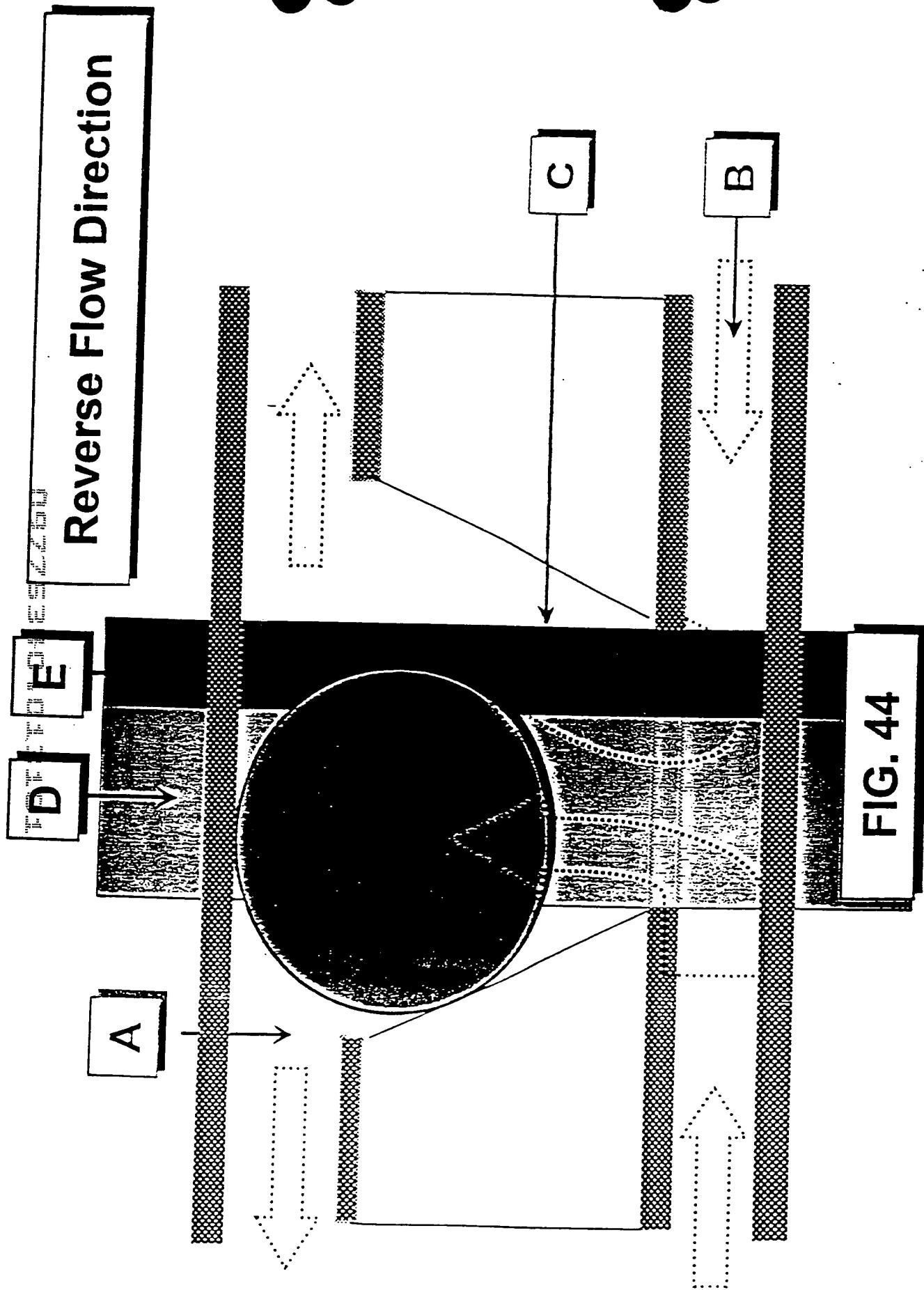
DRAFTING BY [unclear]

D



A

**FIG. 43**



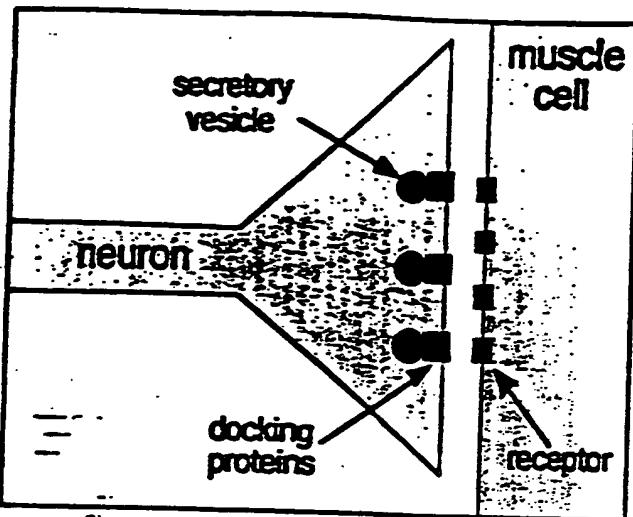


Fig. 45-A

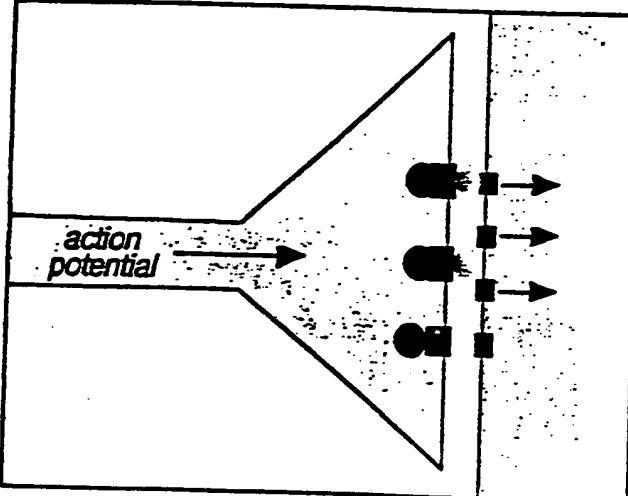


Fig. 45-B

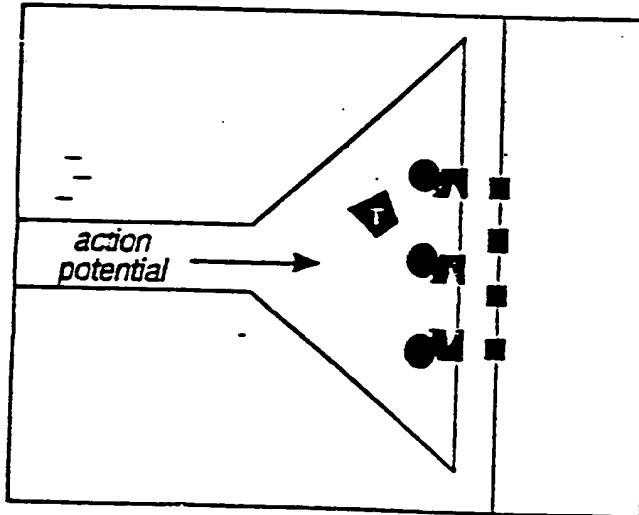


Fig. 45-C

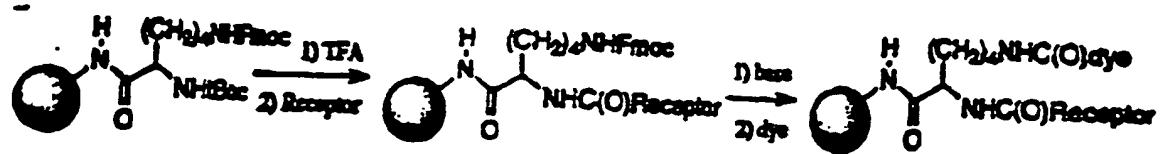


FIG. 45 D

1994-07-06 09:00:00

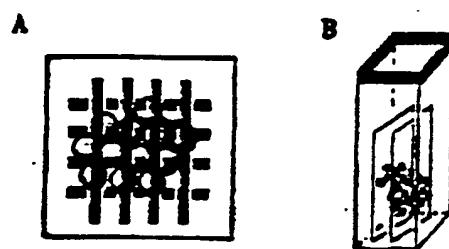


FIG. 46

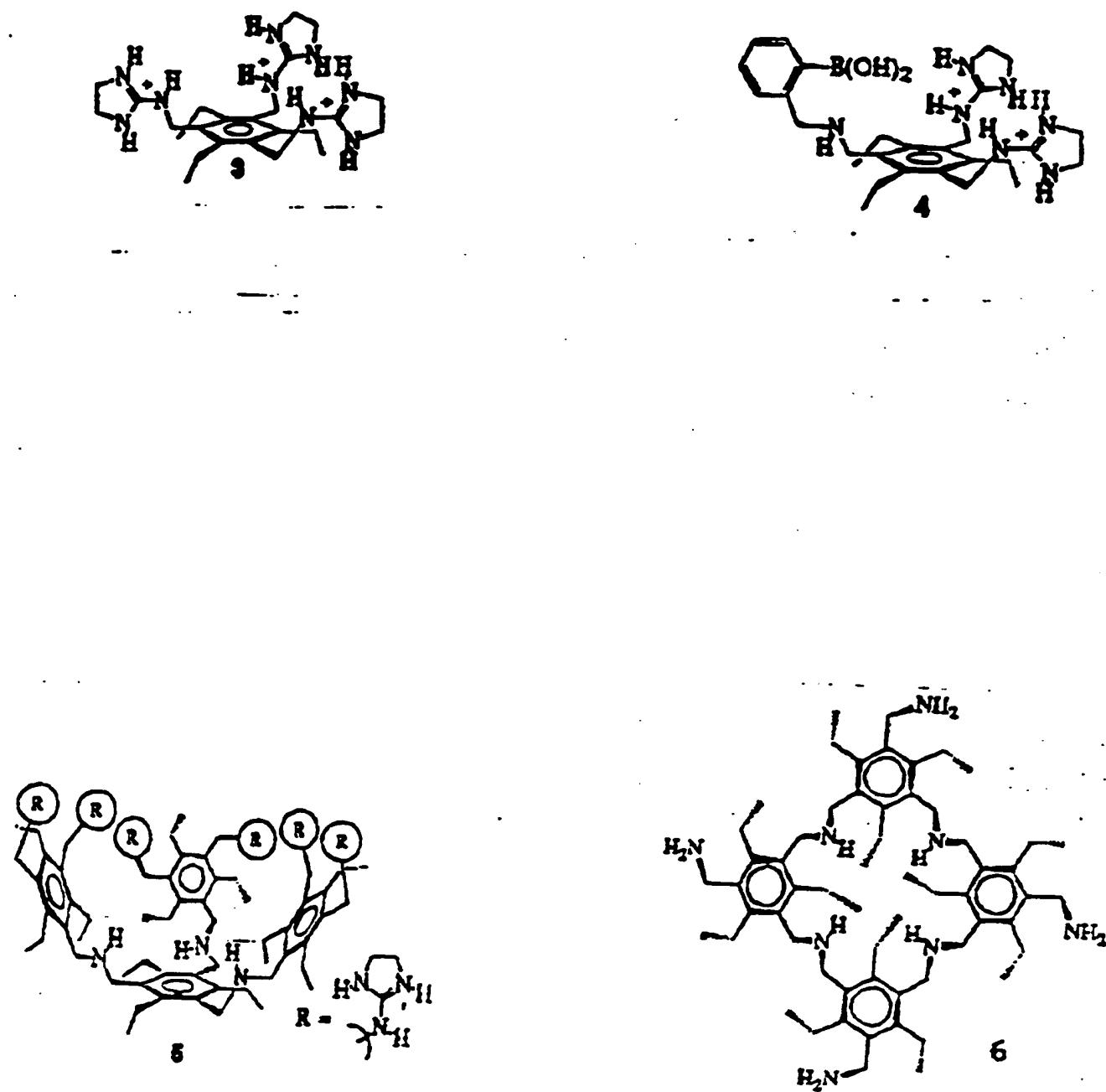


FIG. 47

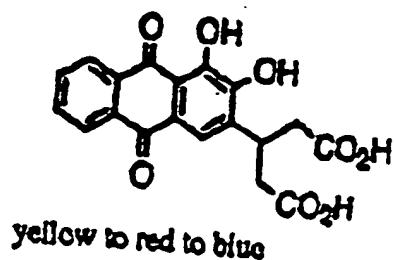
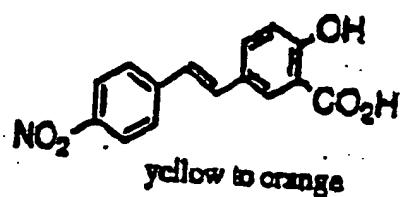
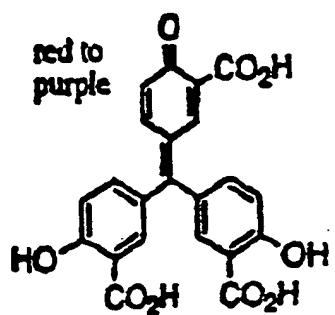
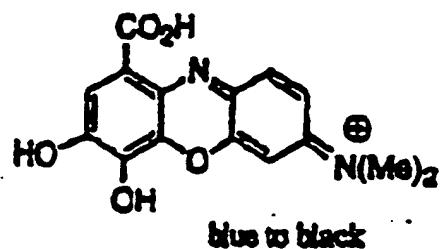
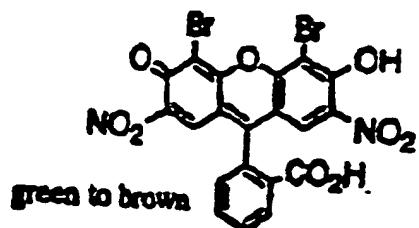


FIG. 48

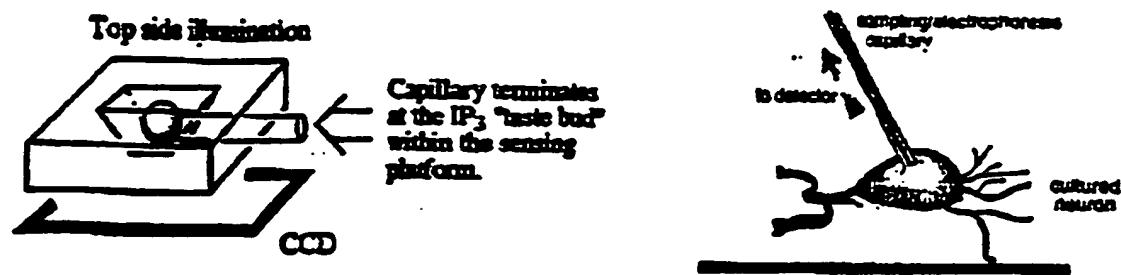


FIG. 49

© 1992 KODAK SAFETY FILM

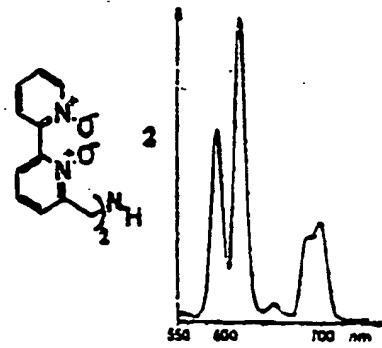
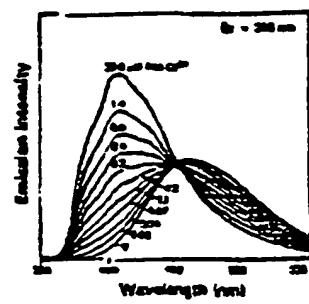
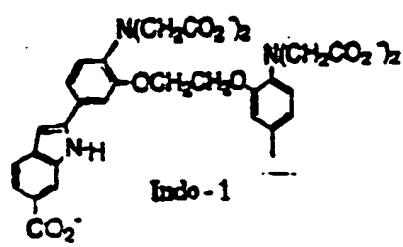


FIG. 50

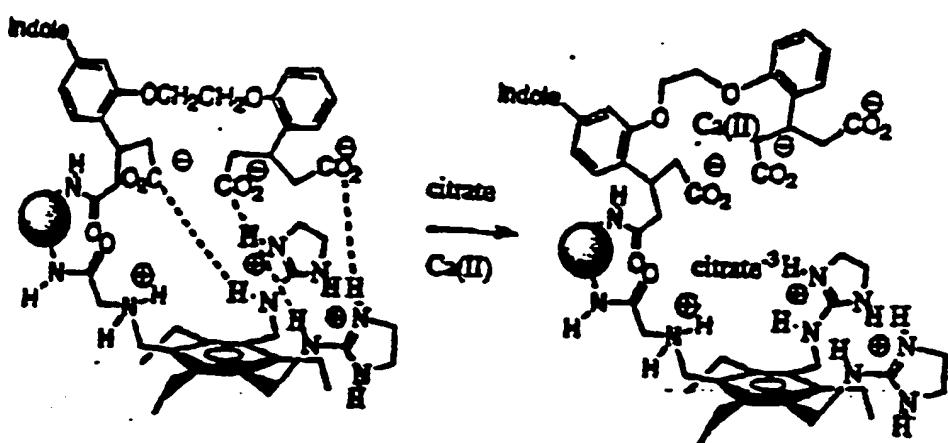


FIG. 51

TOP SECRET SOURCE CODE

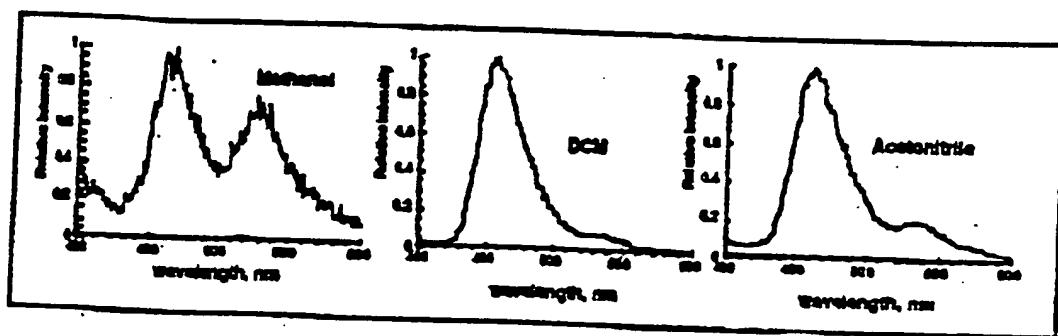


FIG. 52

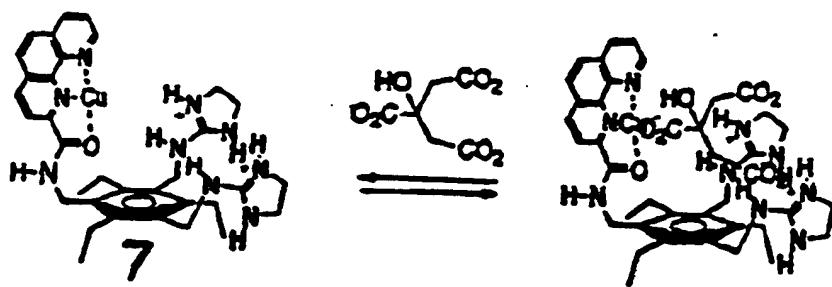


FIG. 53

T 0 T E T O " C O N S U M E D G O

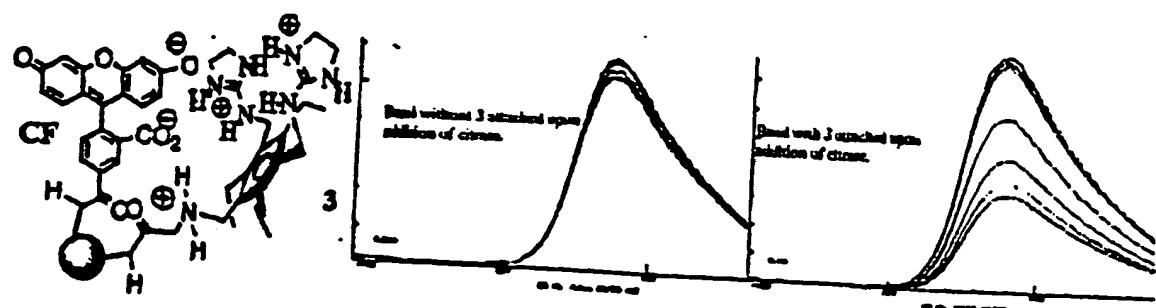


FIG. 54

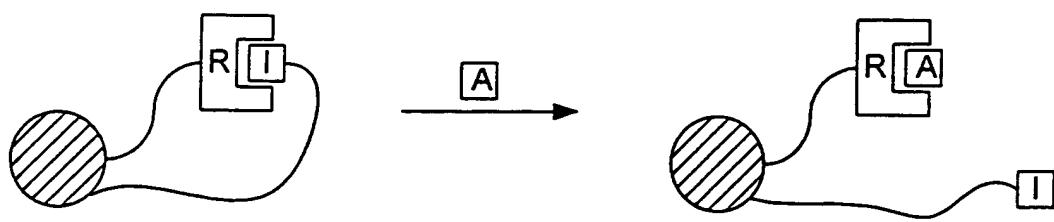


FIG. 55A

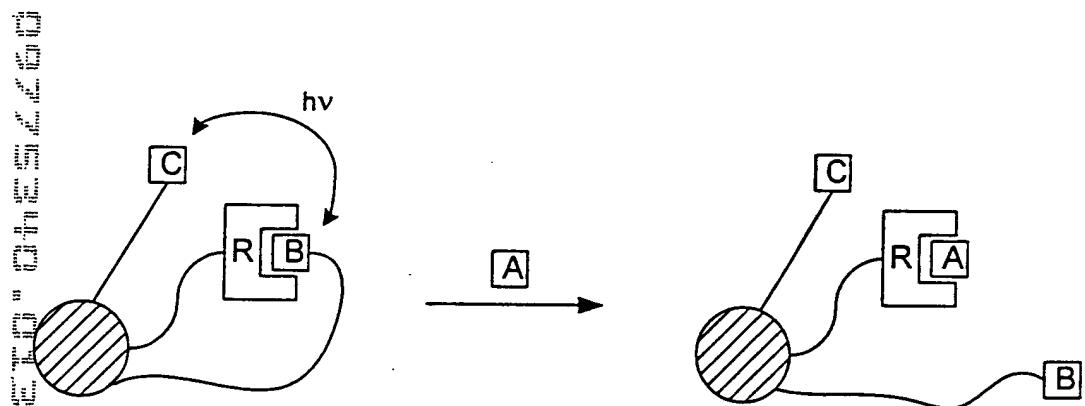


FIG. 55B

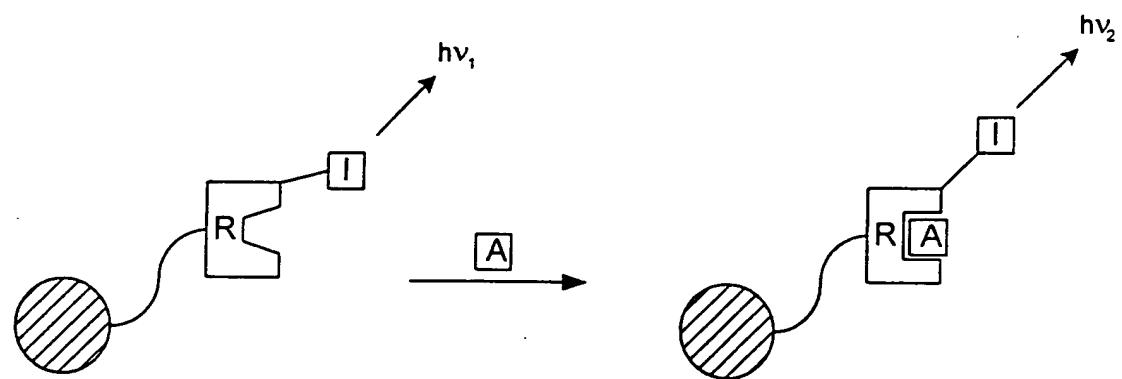


FIG. 55C

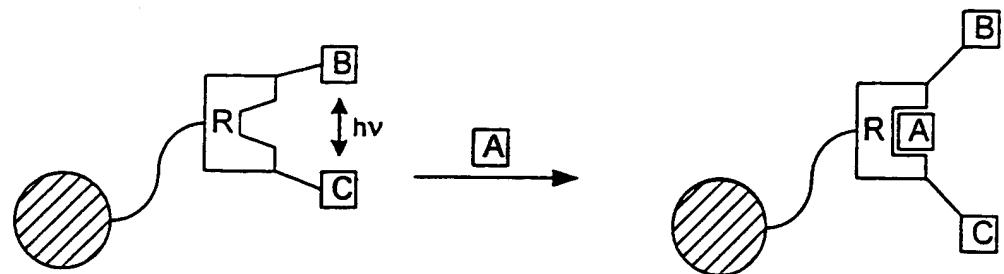


FIG. 55D

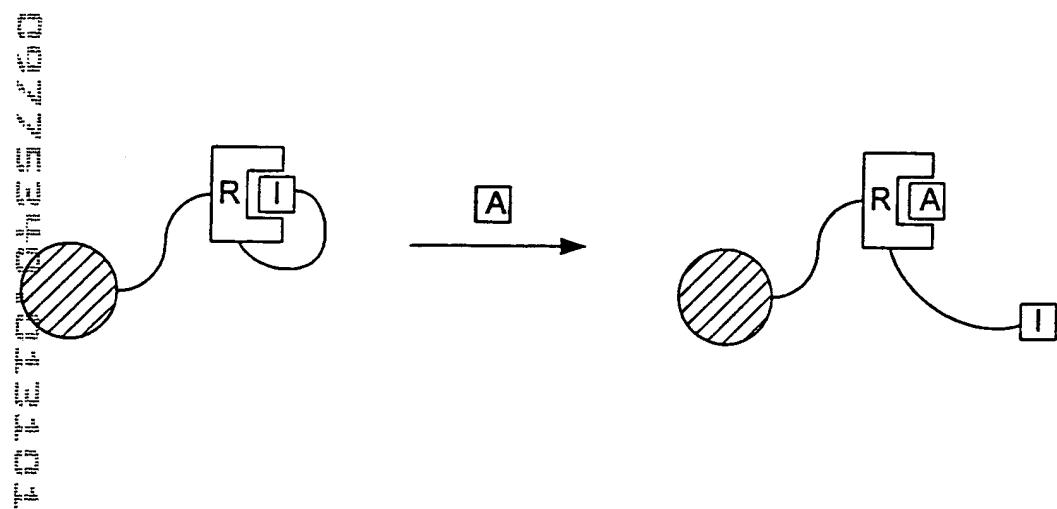


FIG. 55E

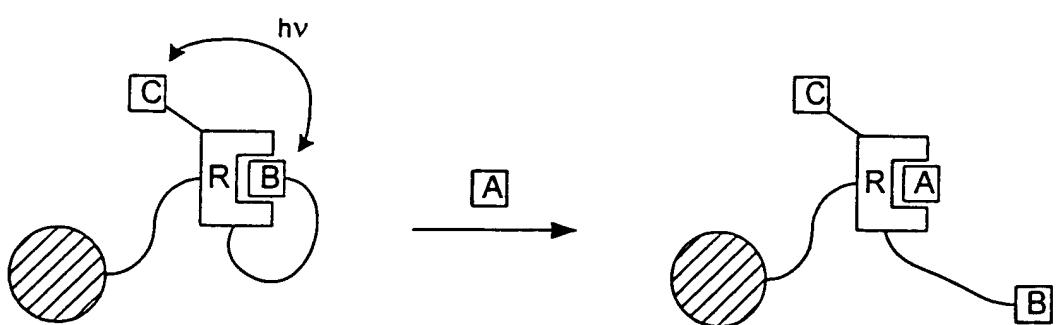


FIG. 55F

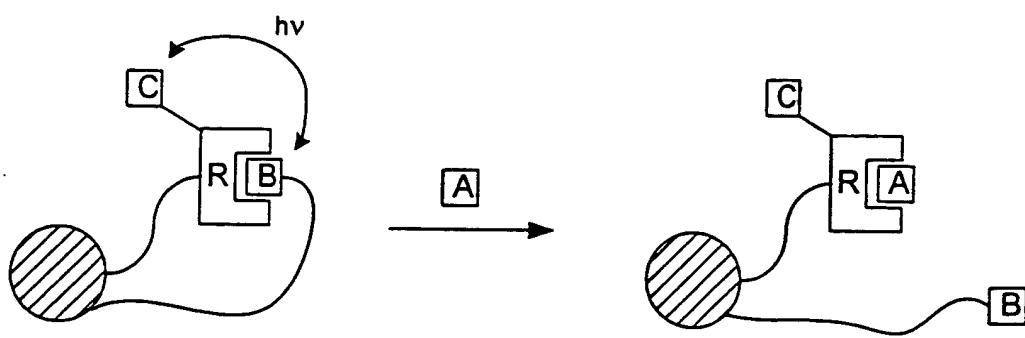


FIG. 55G

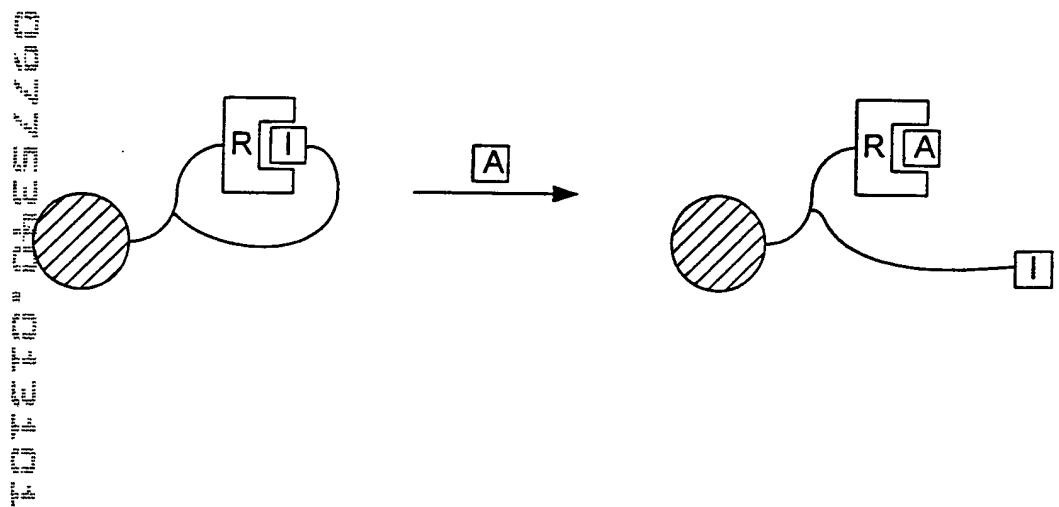


FIG. 55H

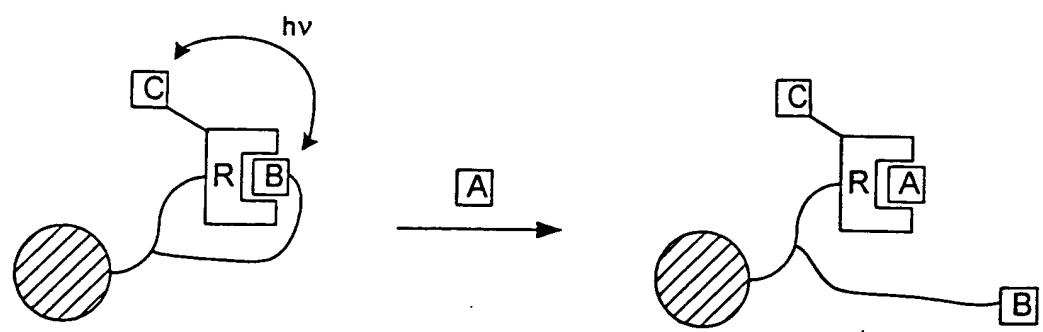


FIG. 55I

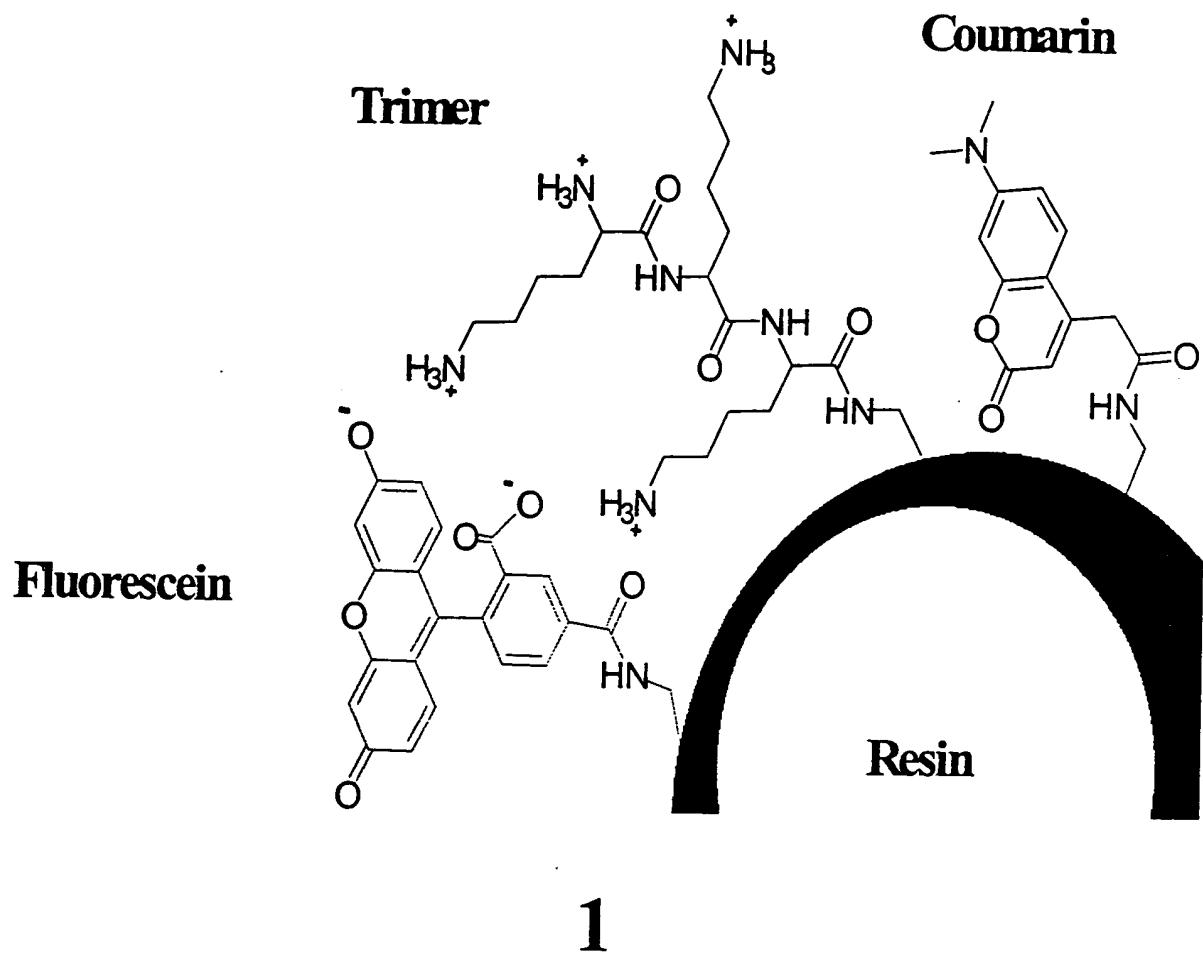


FIG. 56

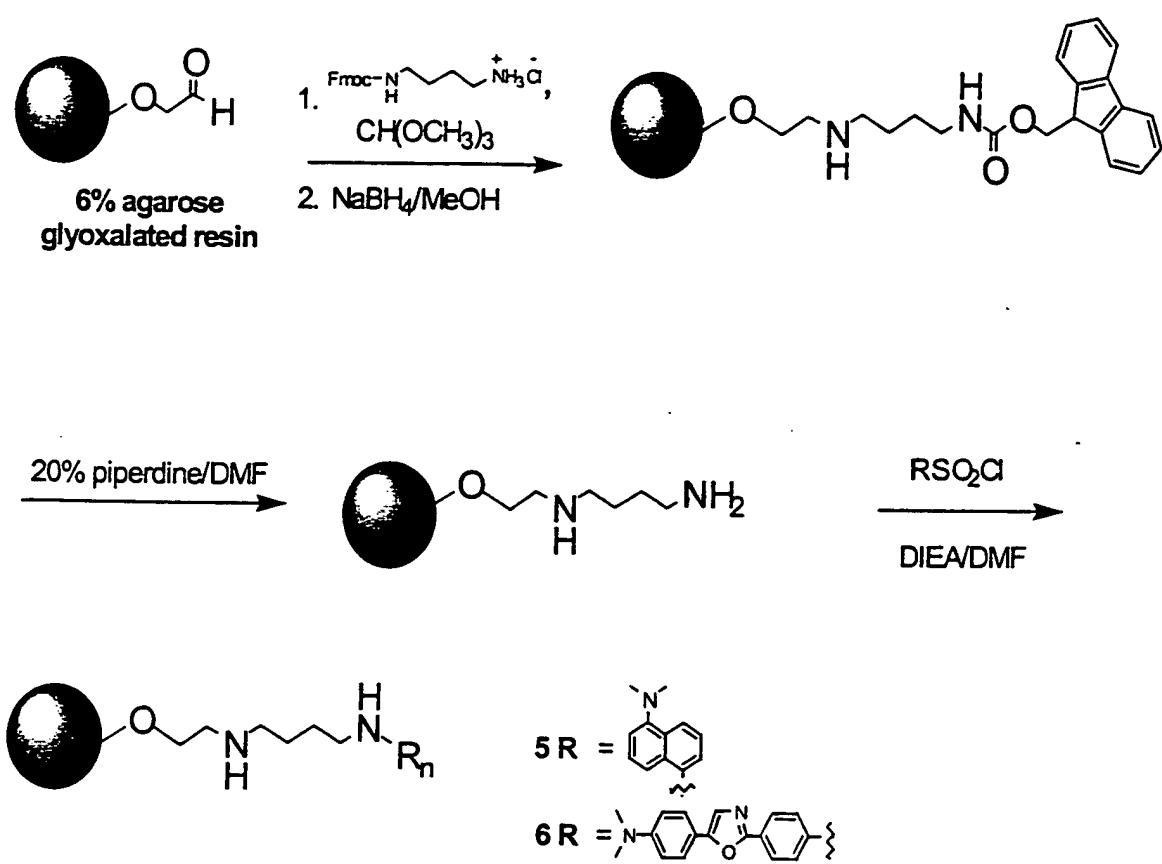


FIG. 57

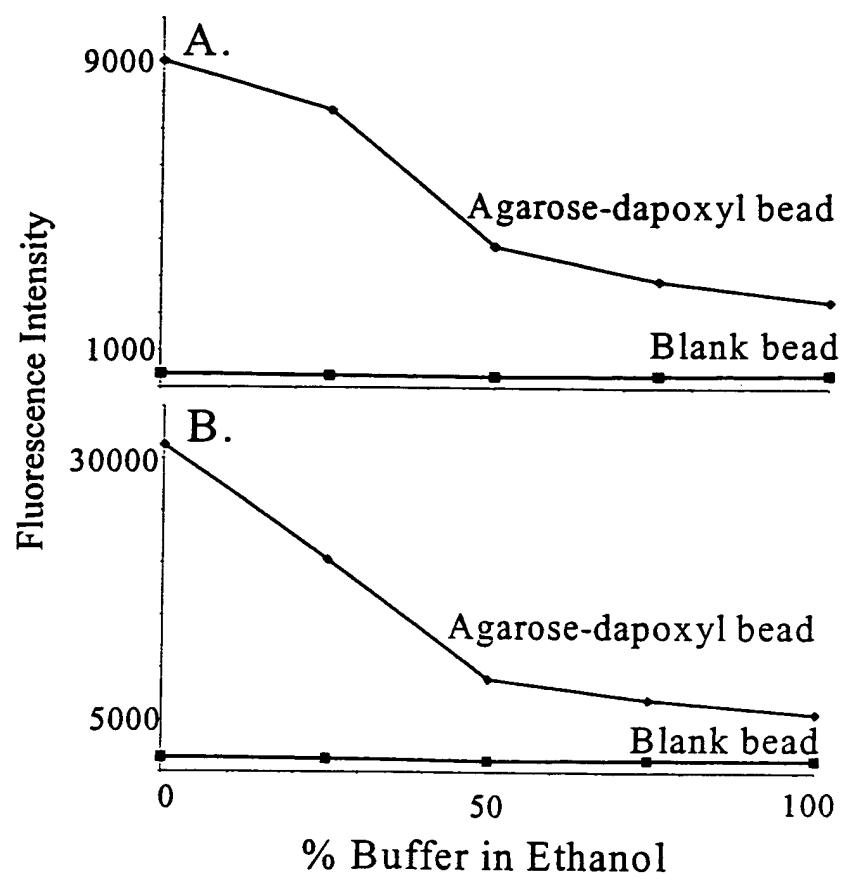


FIG. 58

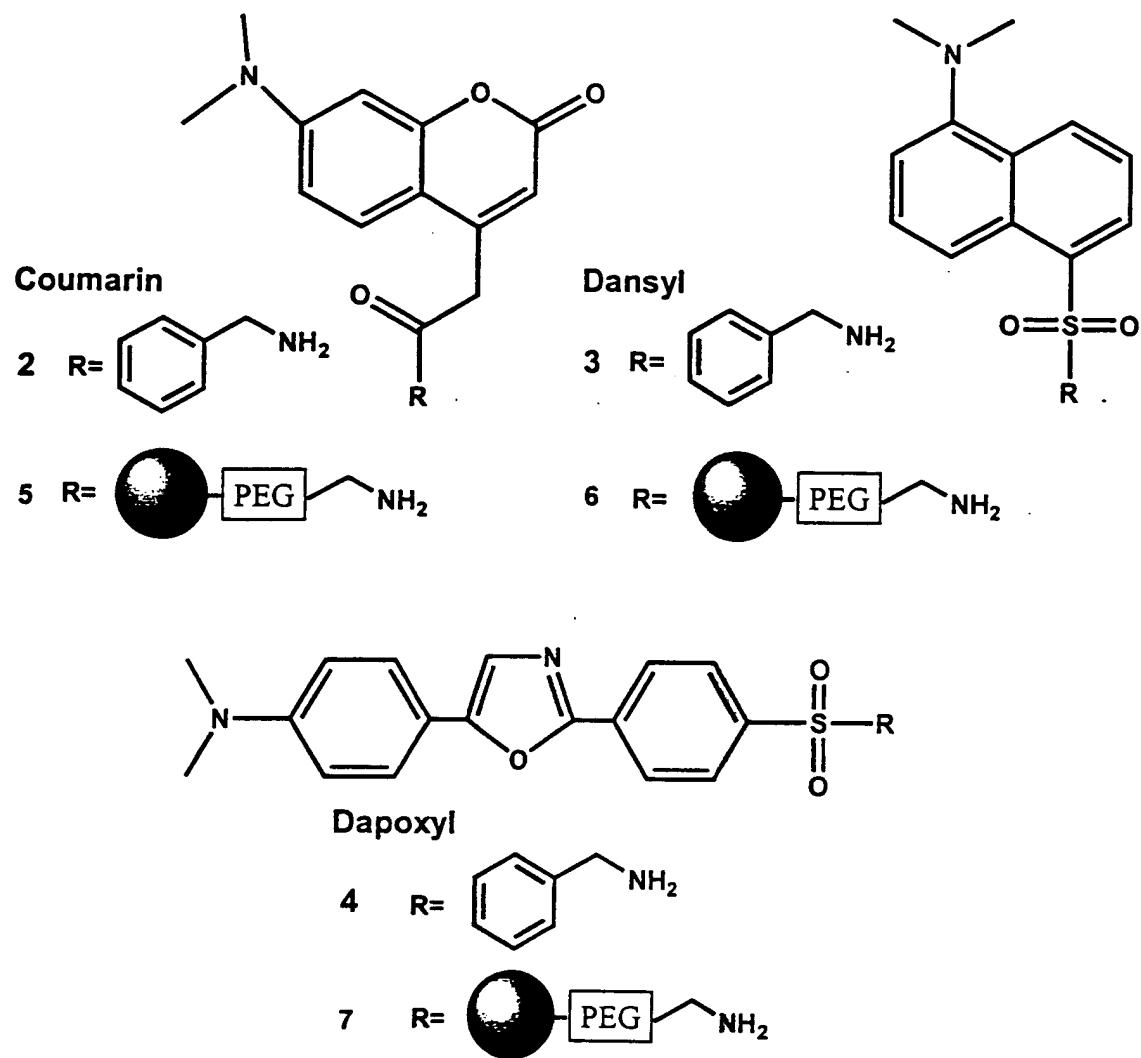


FIG. 59

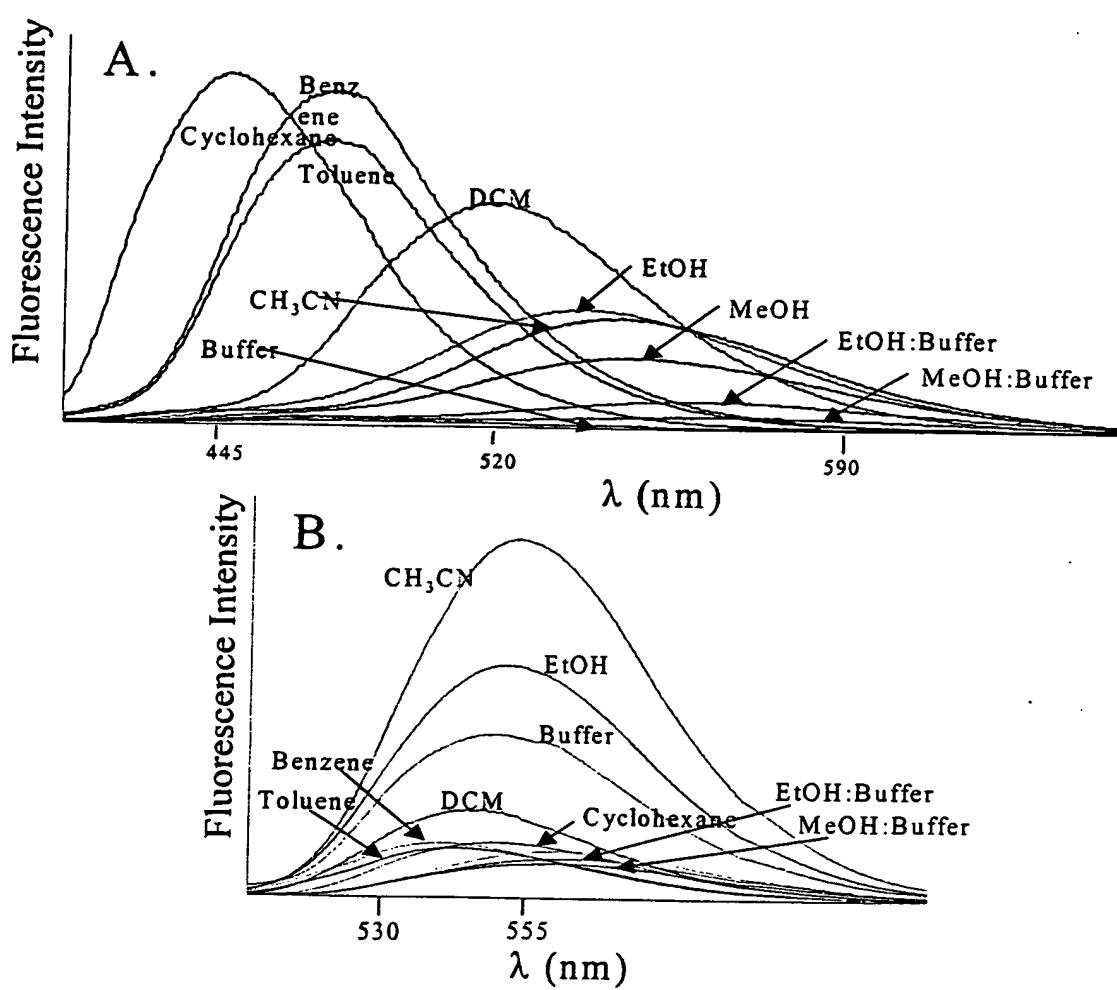


FIG. 60

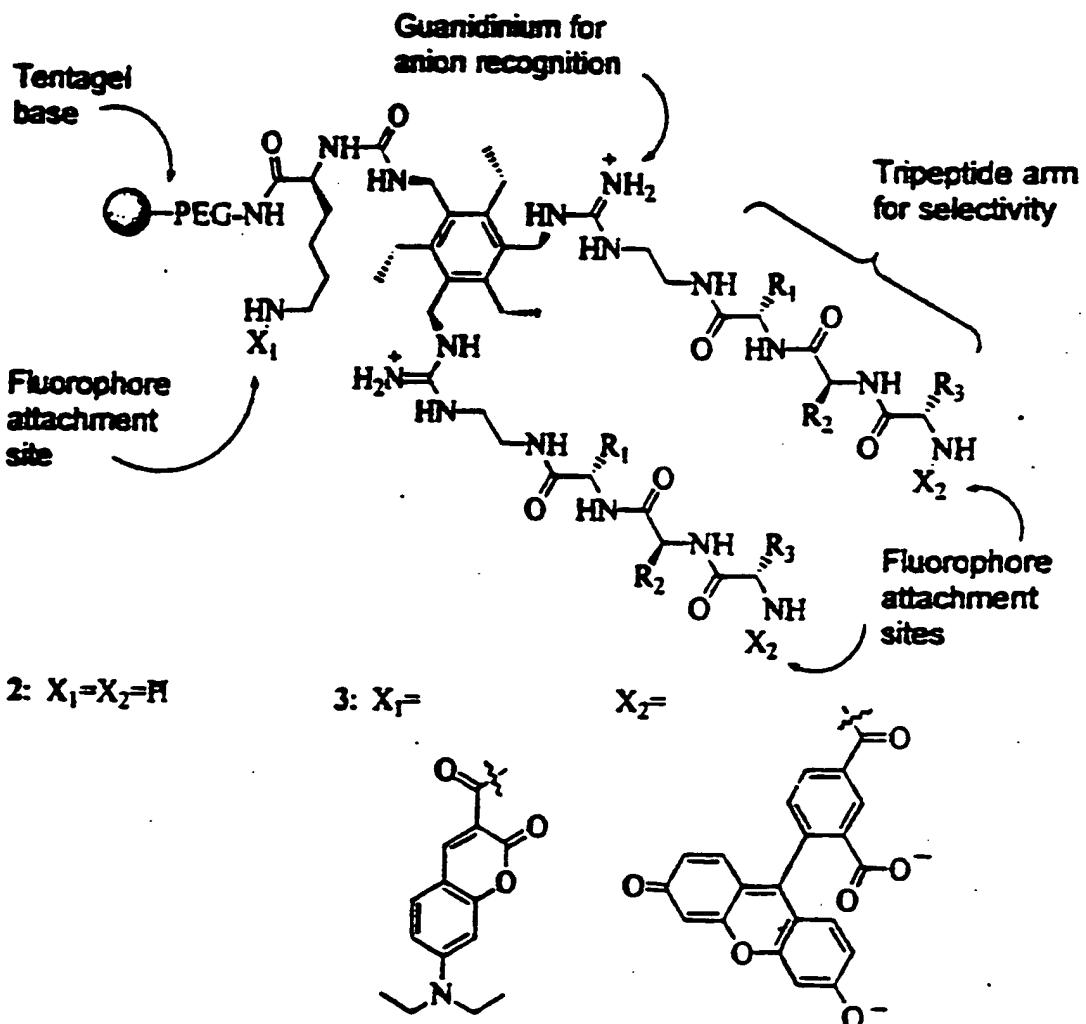
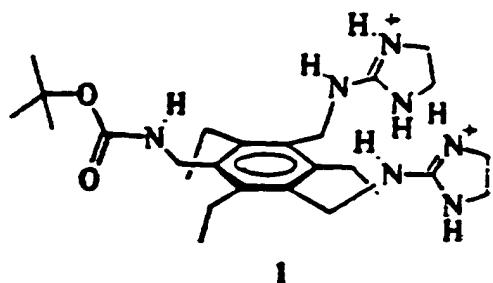


FIG. 61

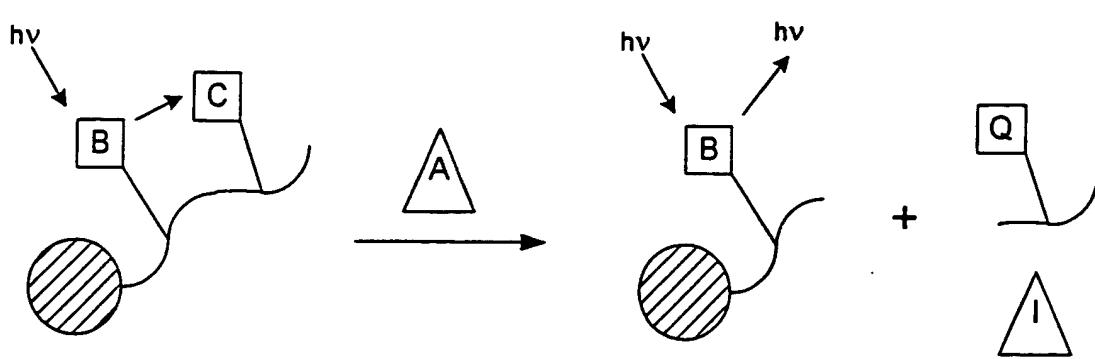


FIG. 62A

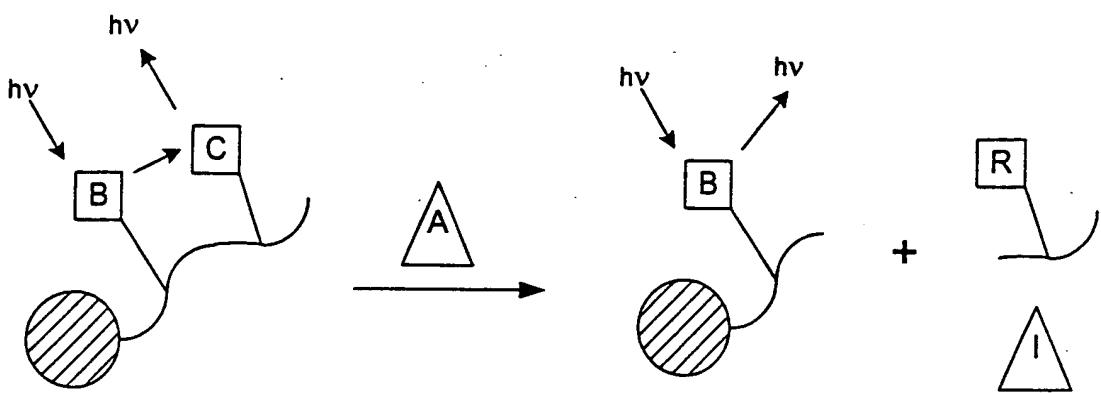


FIG. 62B

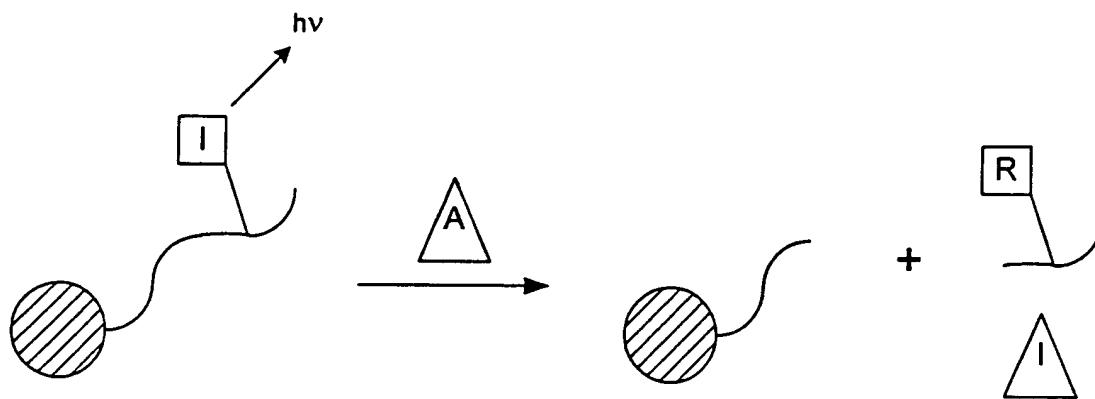


FIG. 62C

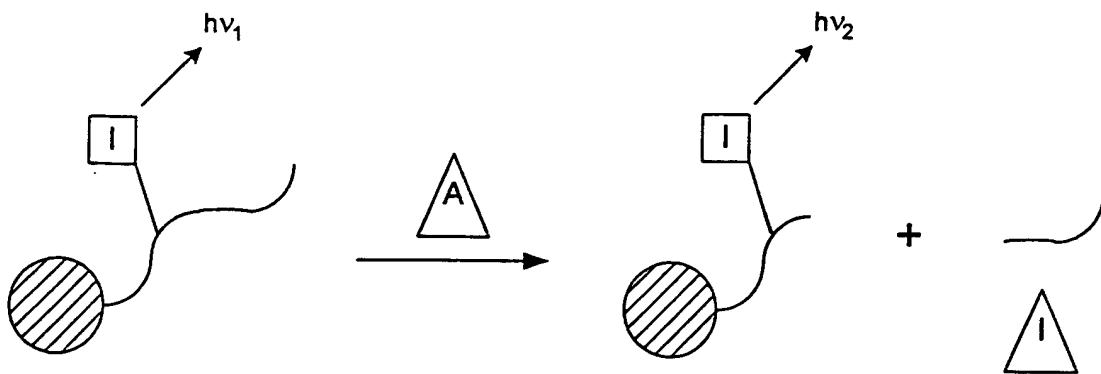


FIG. 62D

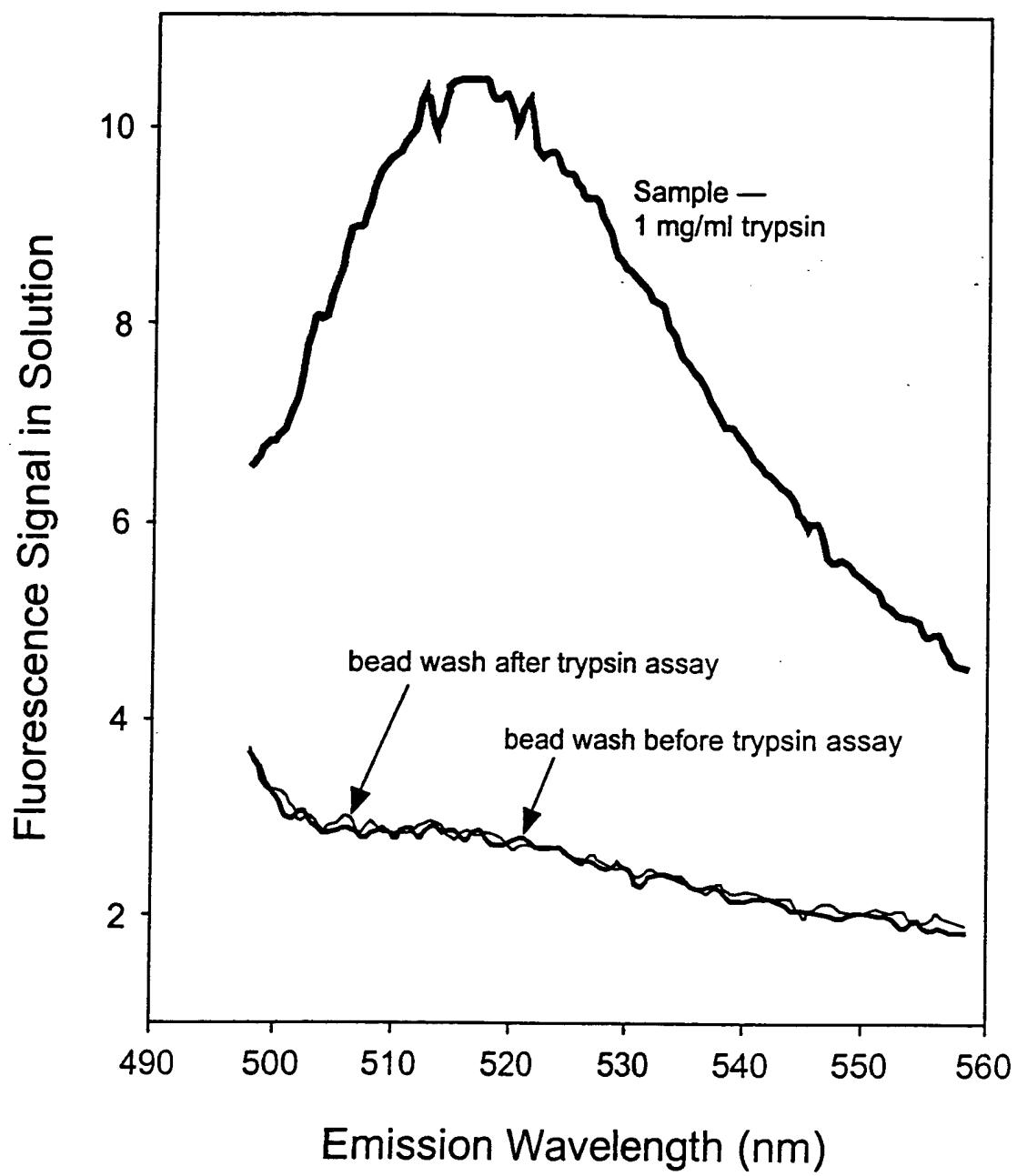


FIG. 63

FIG. 64

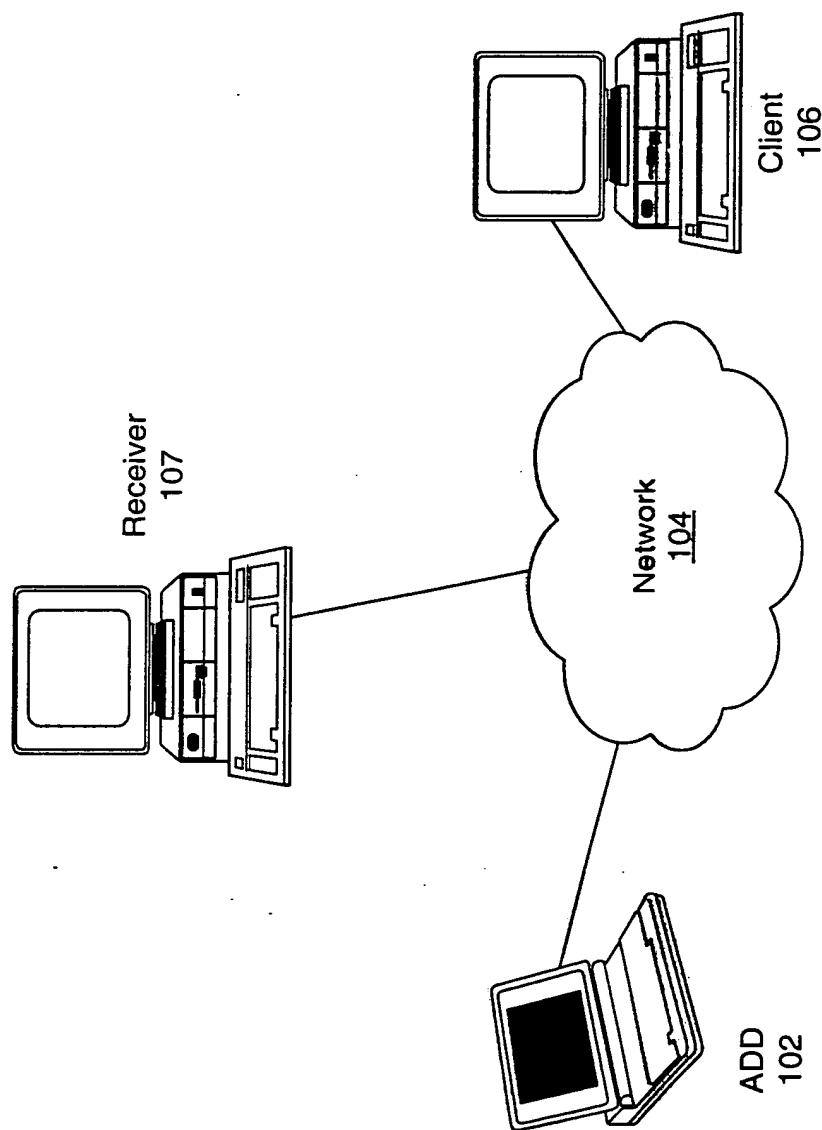


FIG. 64

7 0 0 2 6 0 0 0 4 7 0 0 0 0 0

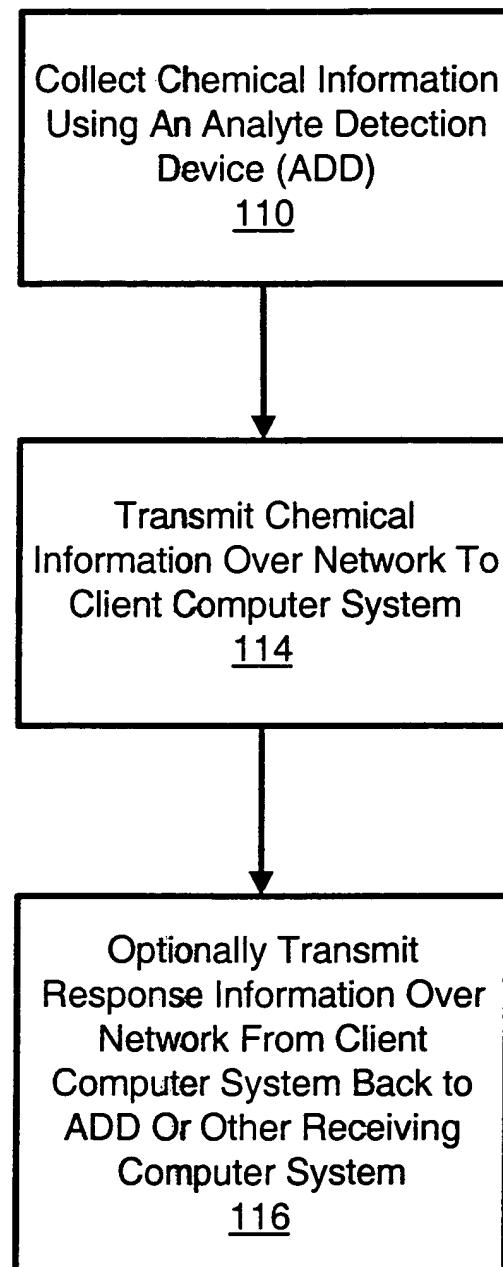


FIG. 58 65

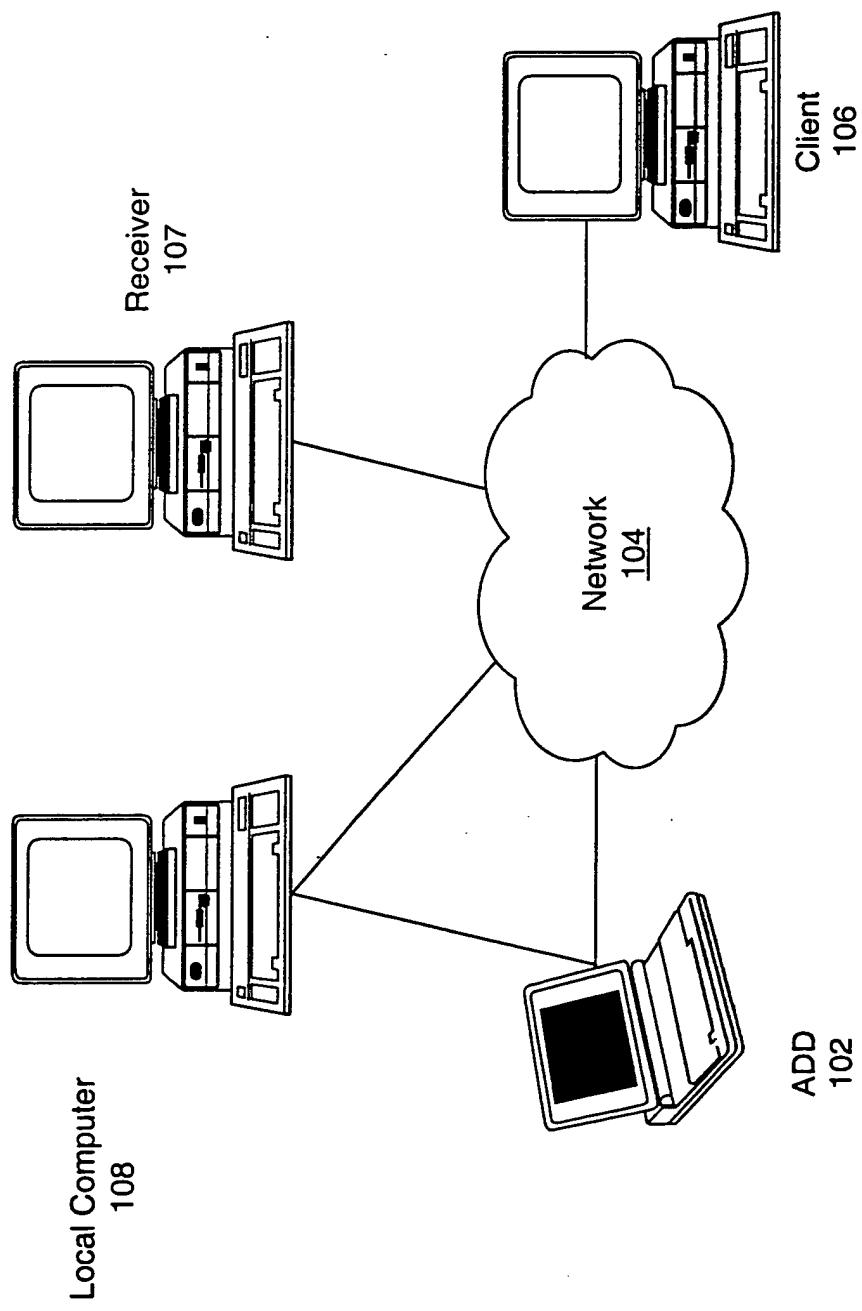


FIG. 66

67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99

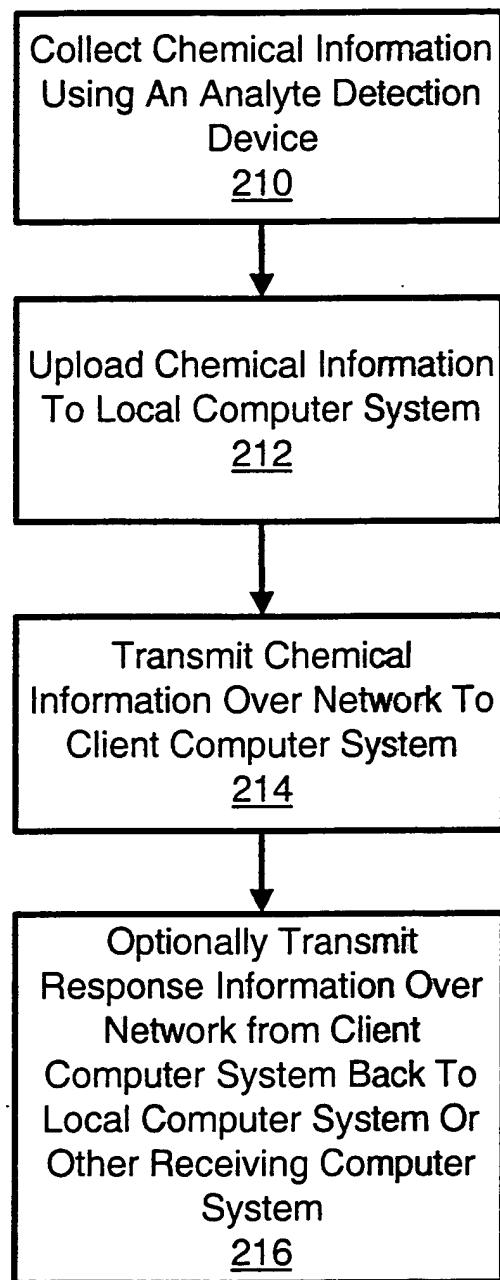


FIG. 67

Digitized by srujanika@gmail.com

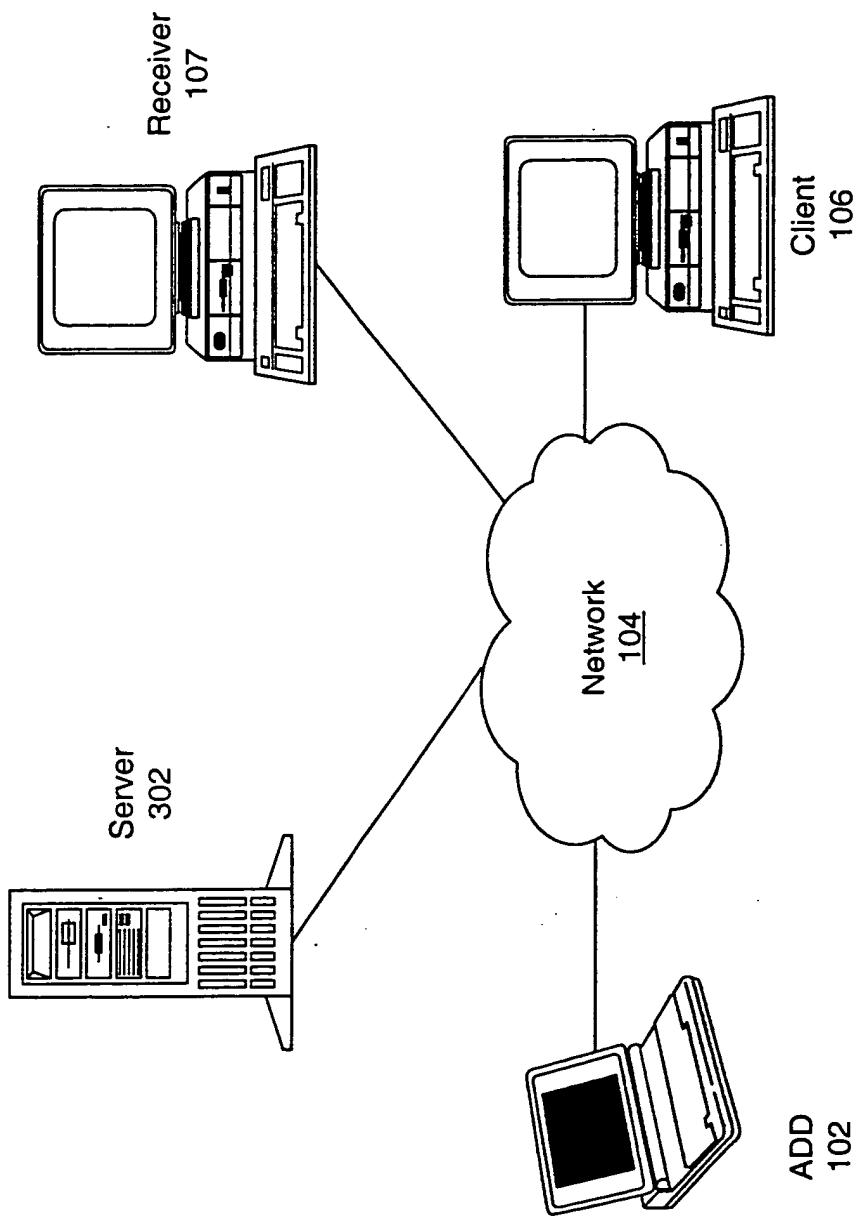


FIG. 68

00000000000000000000000000000000

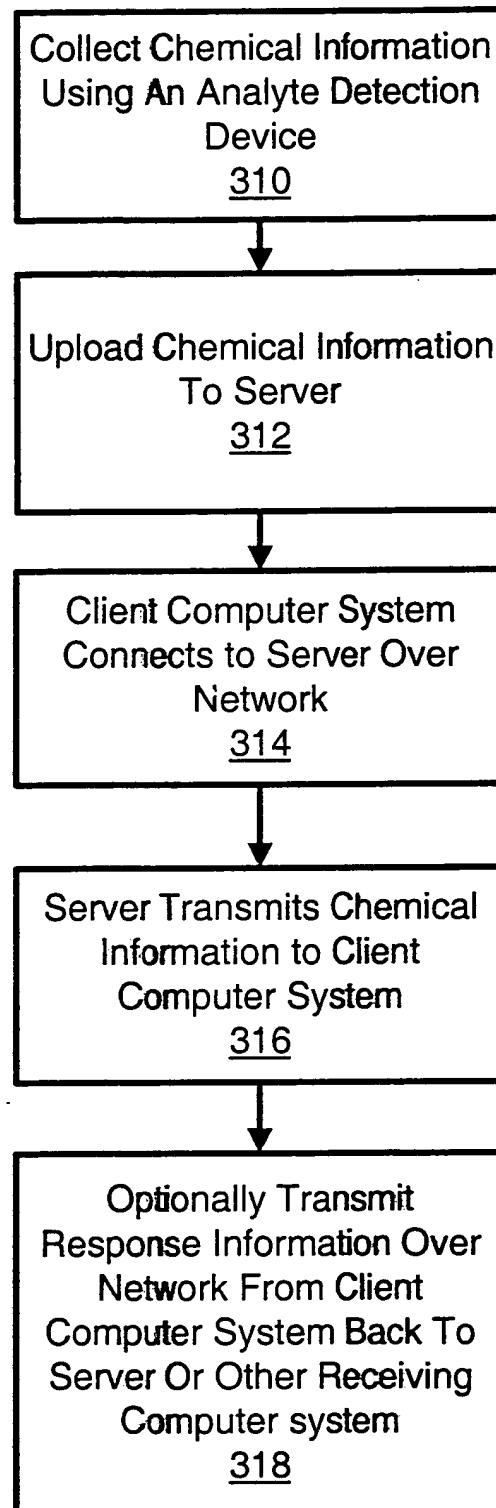


FIG. 69

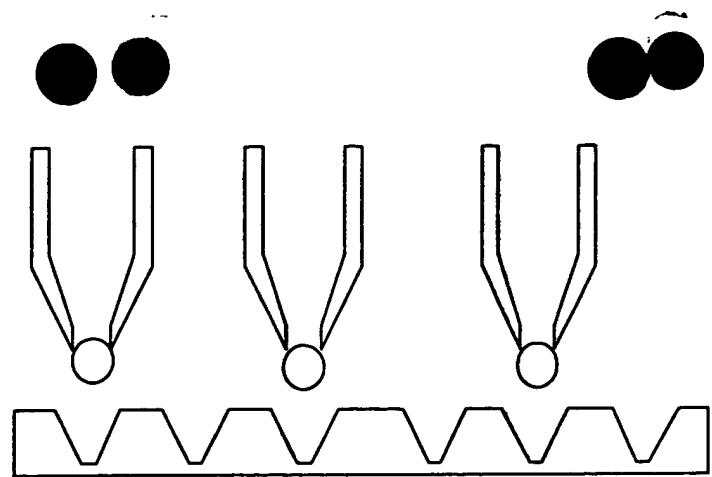


FIG. ~~50A~~ 70A

50A
50B
50C
50D
50E
50F
50G
50H
50I
50J
50K
50L
50M
50N
50O
50P
50Q
50R
50S
50T
50U
50V
50W
50X
50Y
50Z

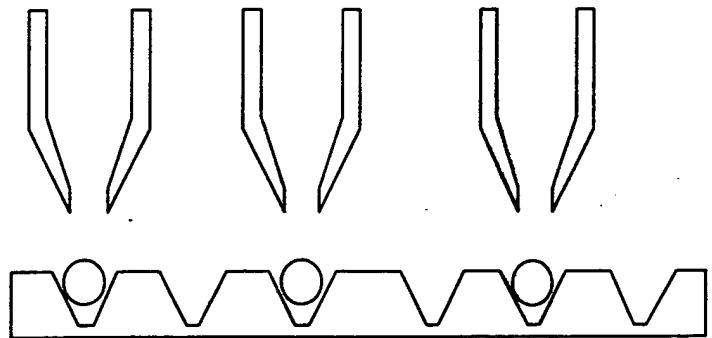


FIG. ~~50B~~ 70B

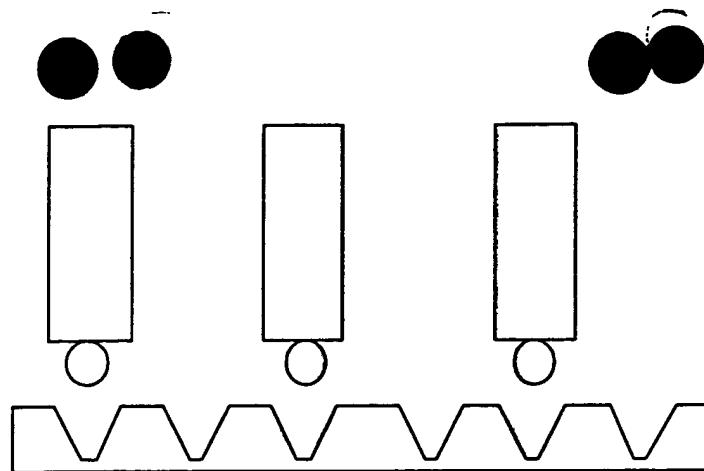


FIG. 567 71A

FIGURE 567 71A

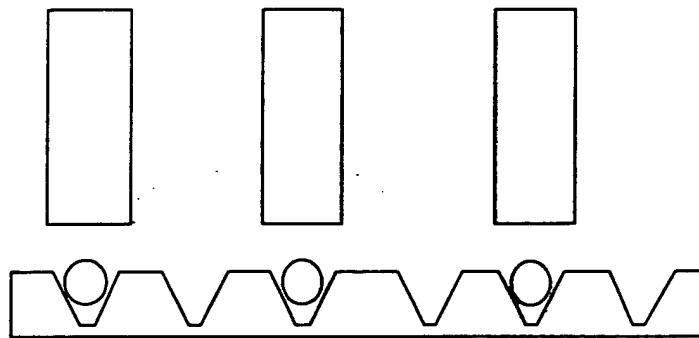


FIG. 567 71B

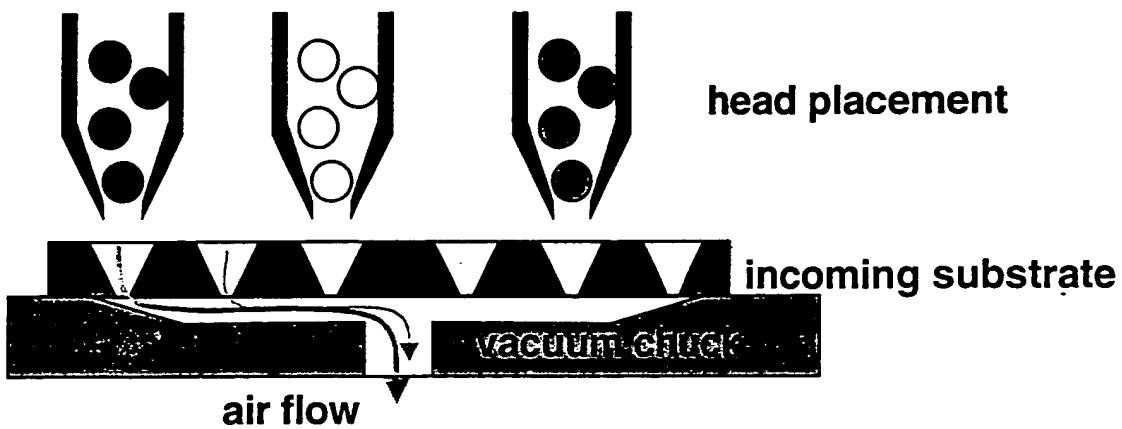


FIG. 72 A

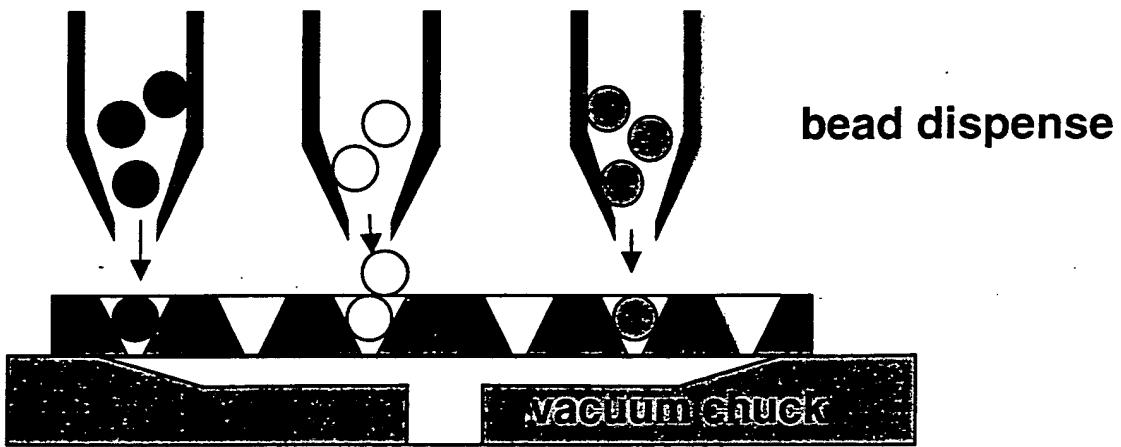


FIG. 72 B

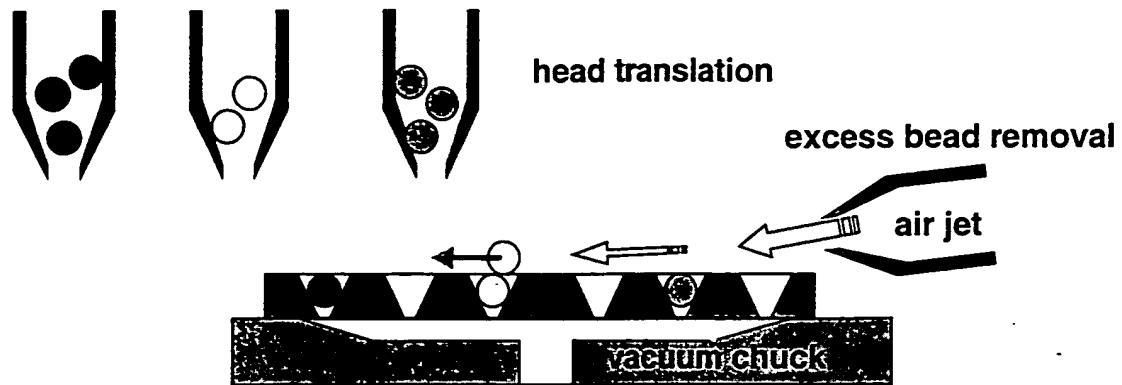


FIG. 592 72 C

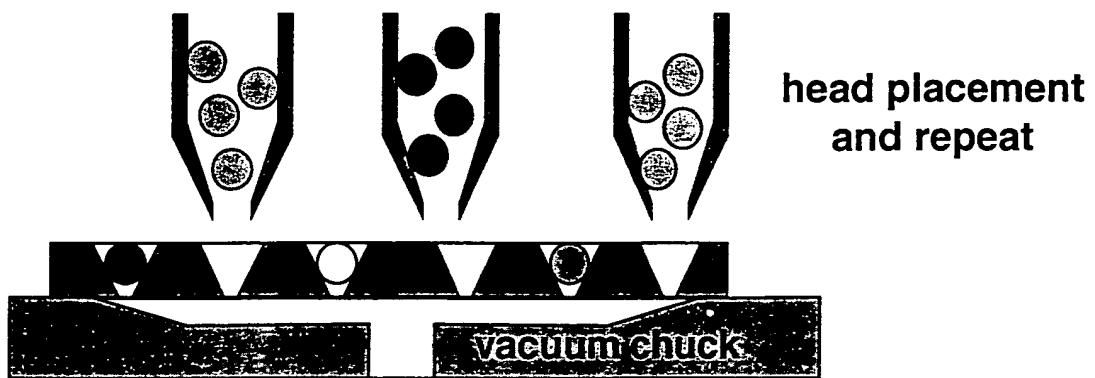


FIG. 592 72 D

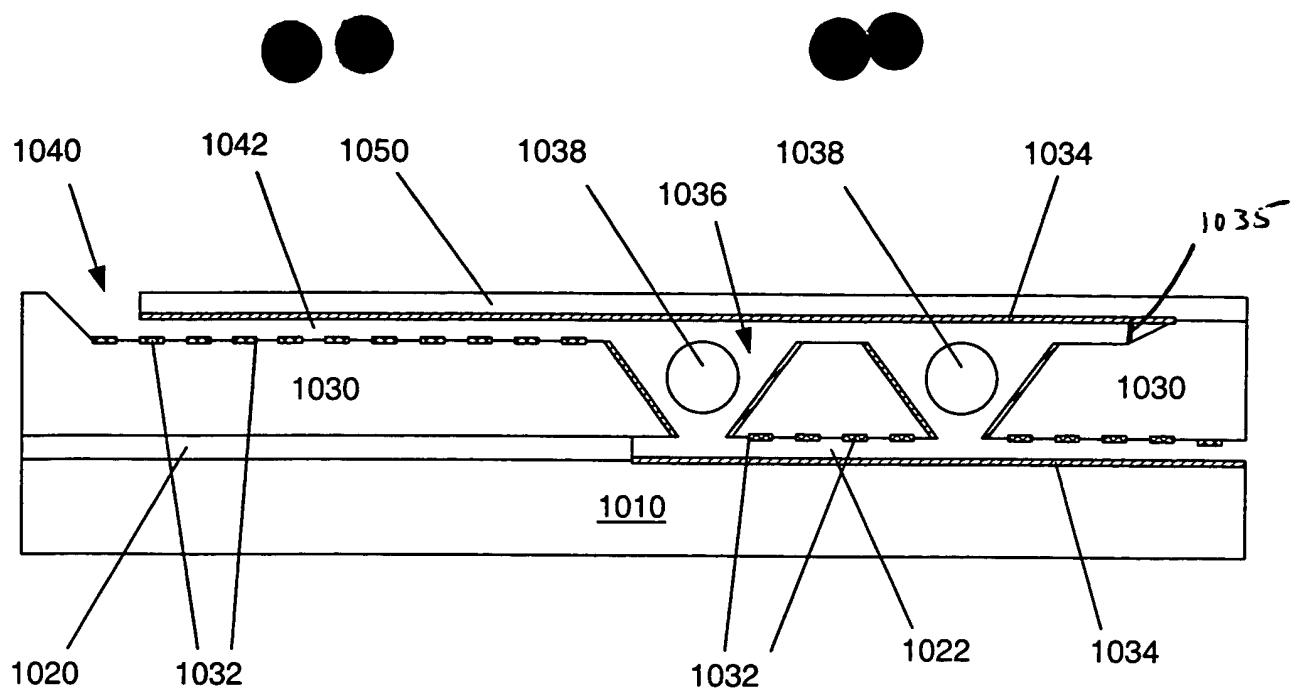


FIG. 73

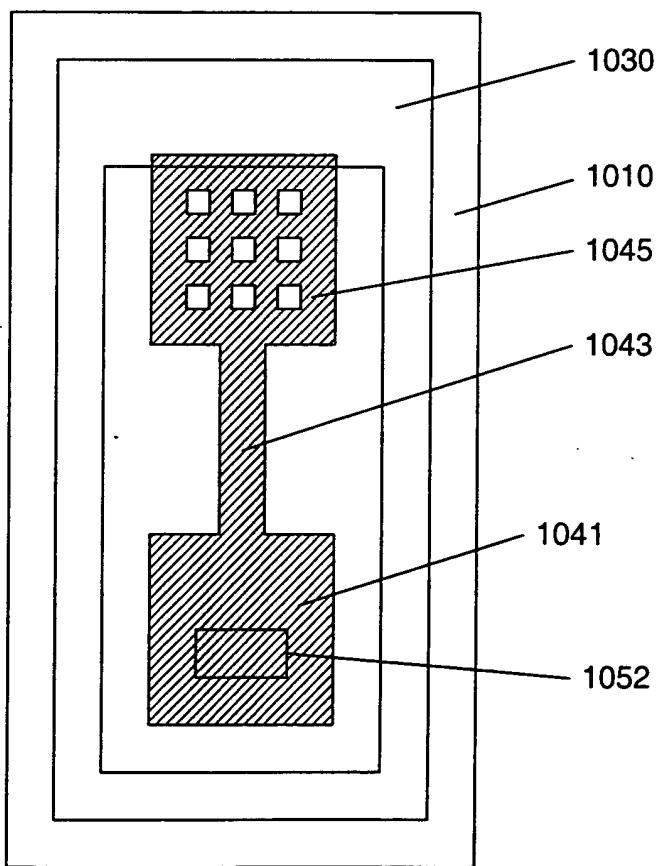


FIG. 53A
74

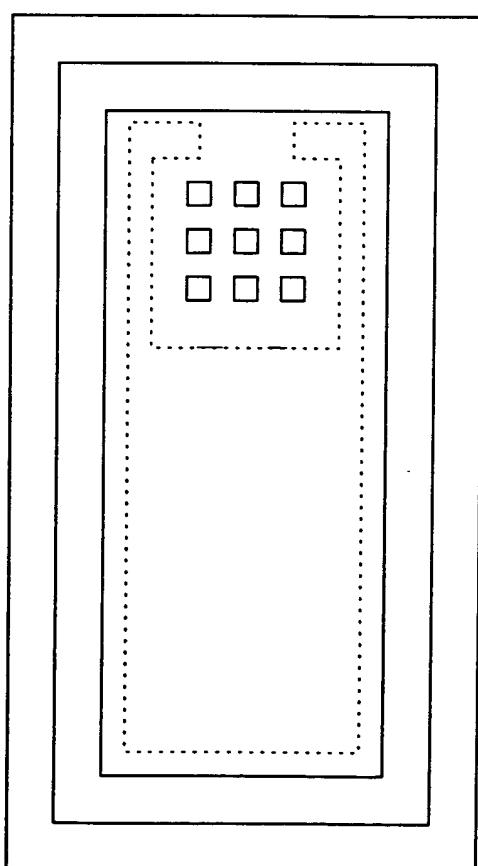


FIG. 5B
74

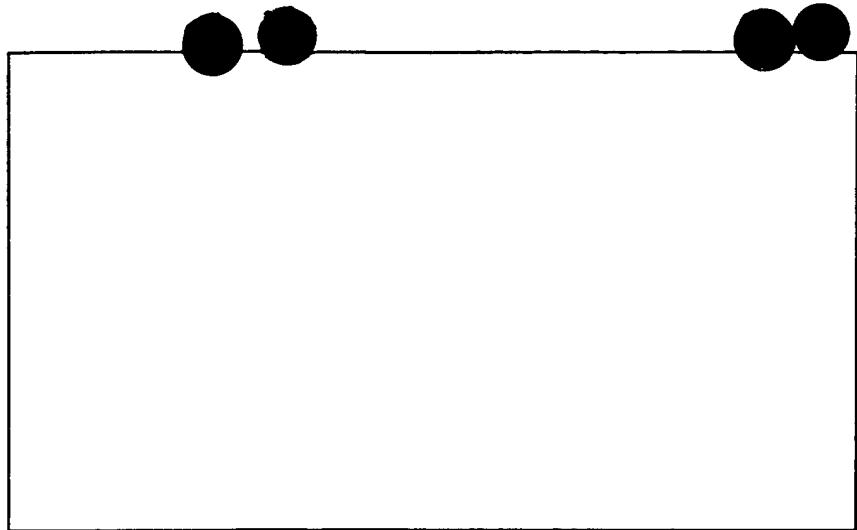


FIG. 5D
75

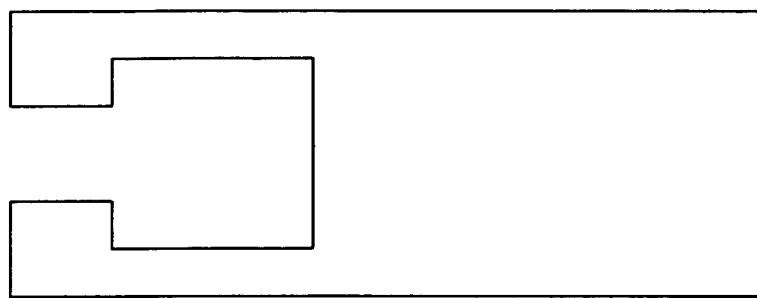


FIG. 5C
75

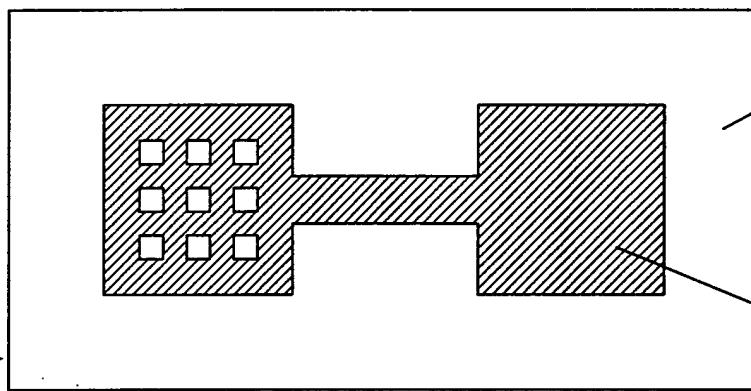


FIG. 5B
75

1033

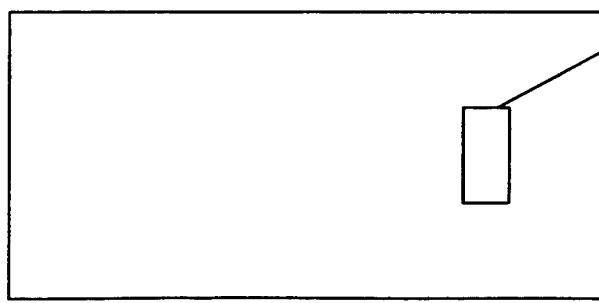


FIG. 5A
75

1052

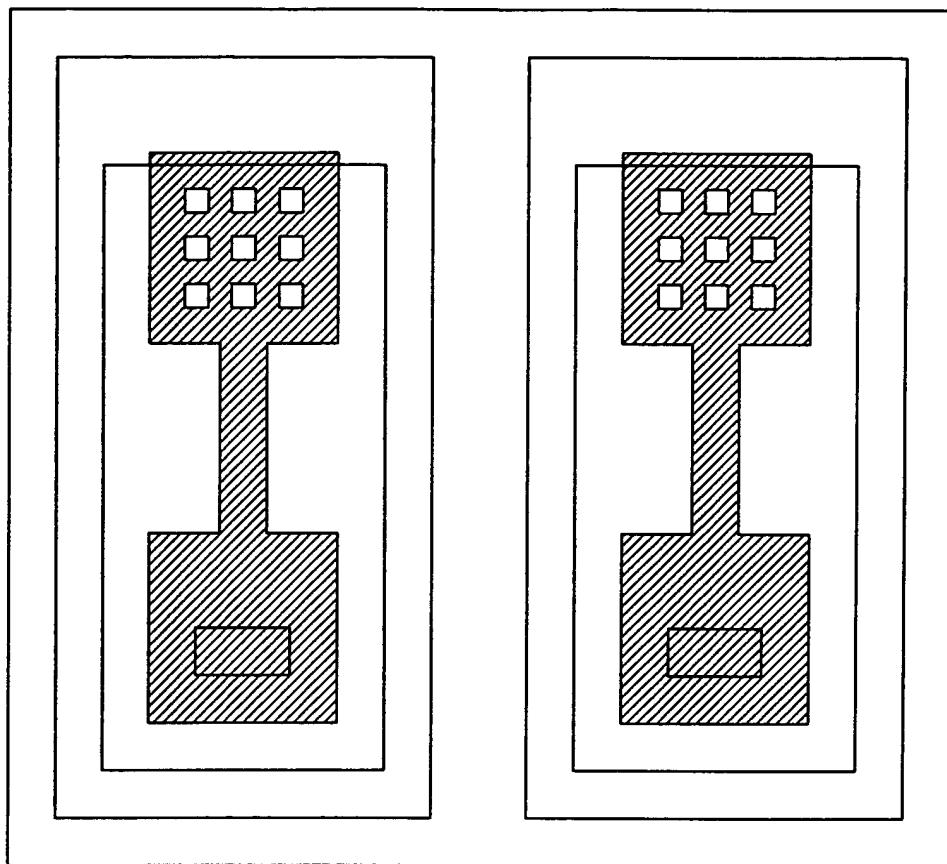
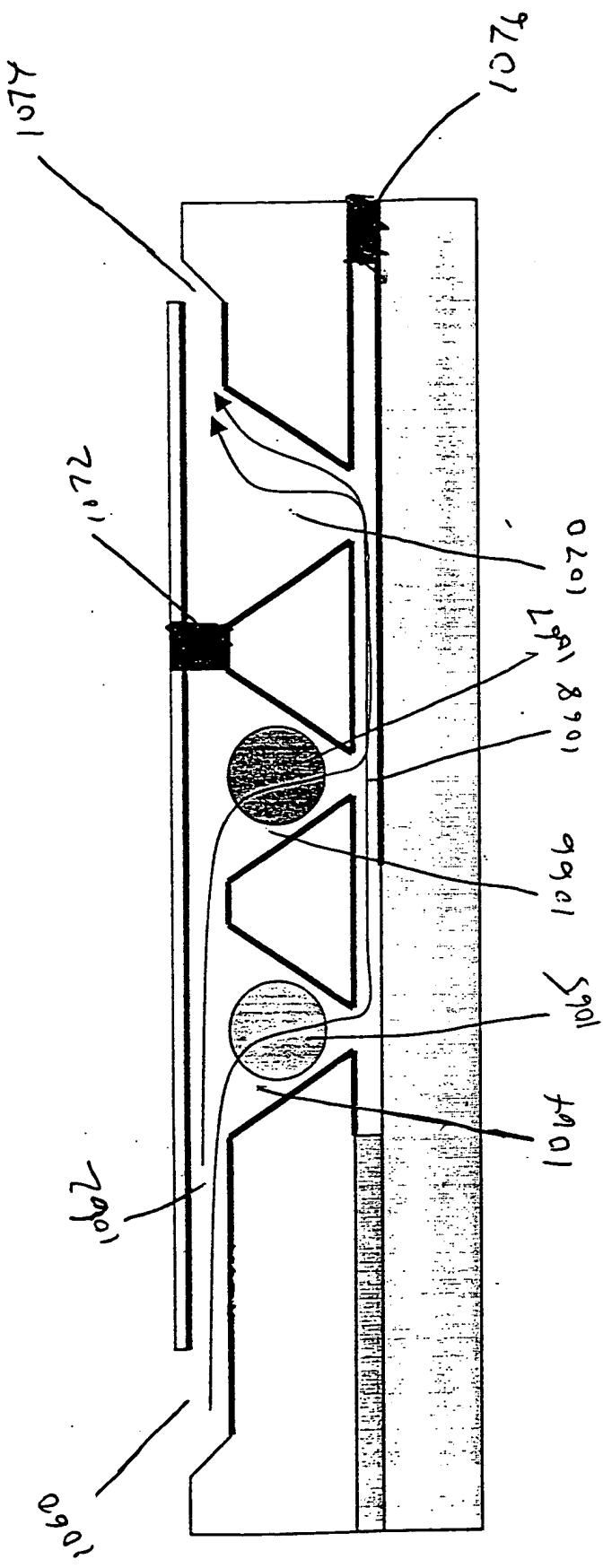


FIG. 76

FIG. 77



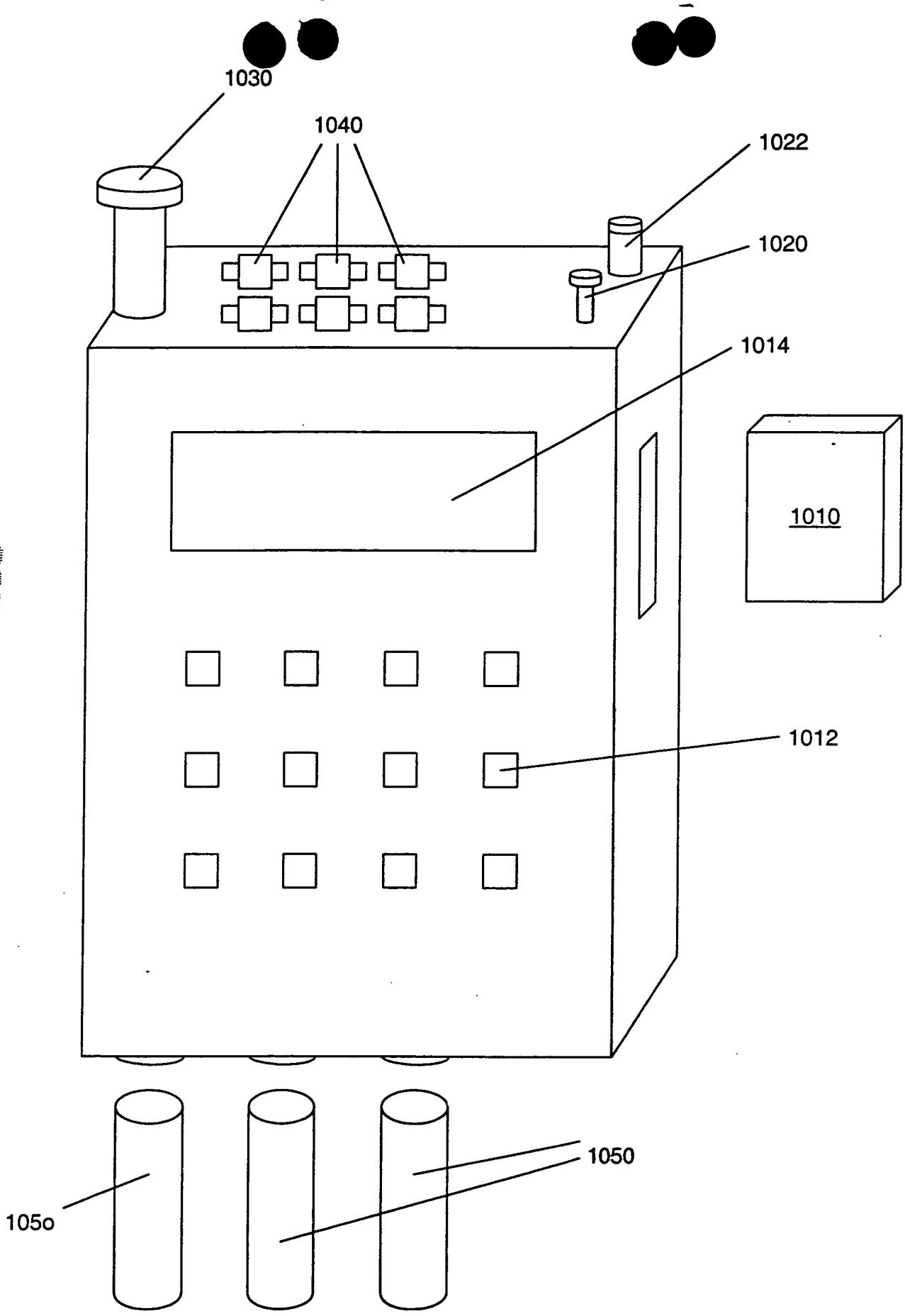


FIG. 78

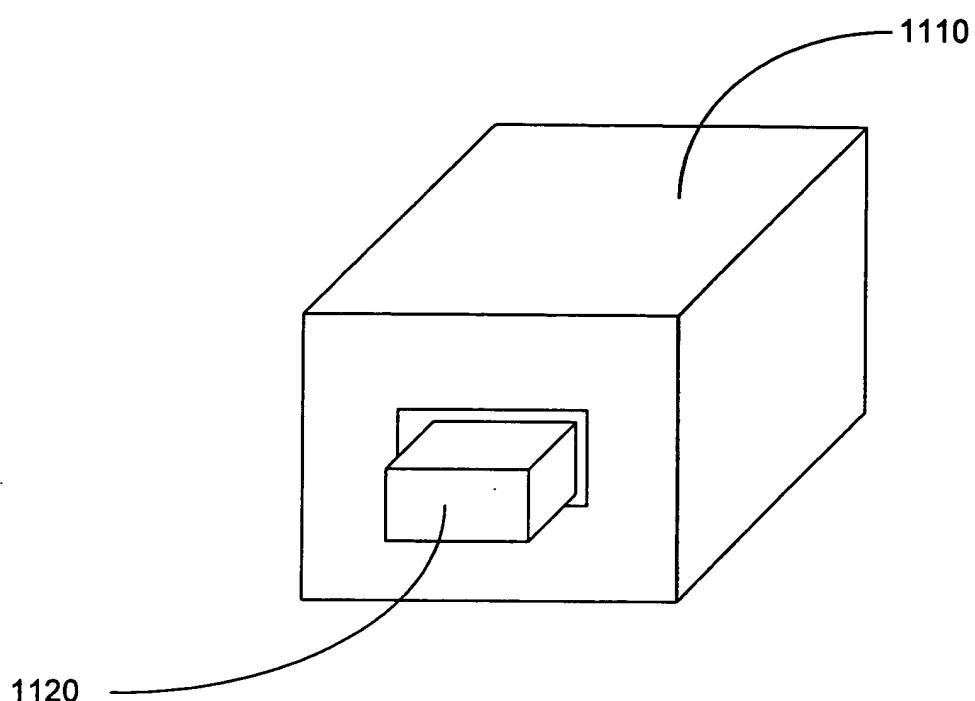


FIG. 58A 79A

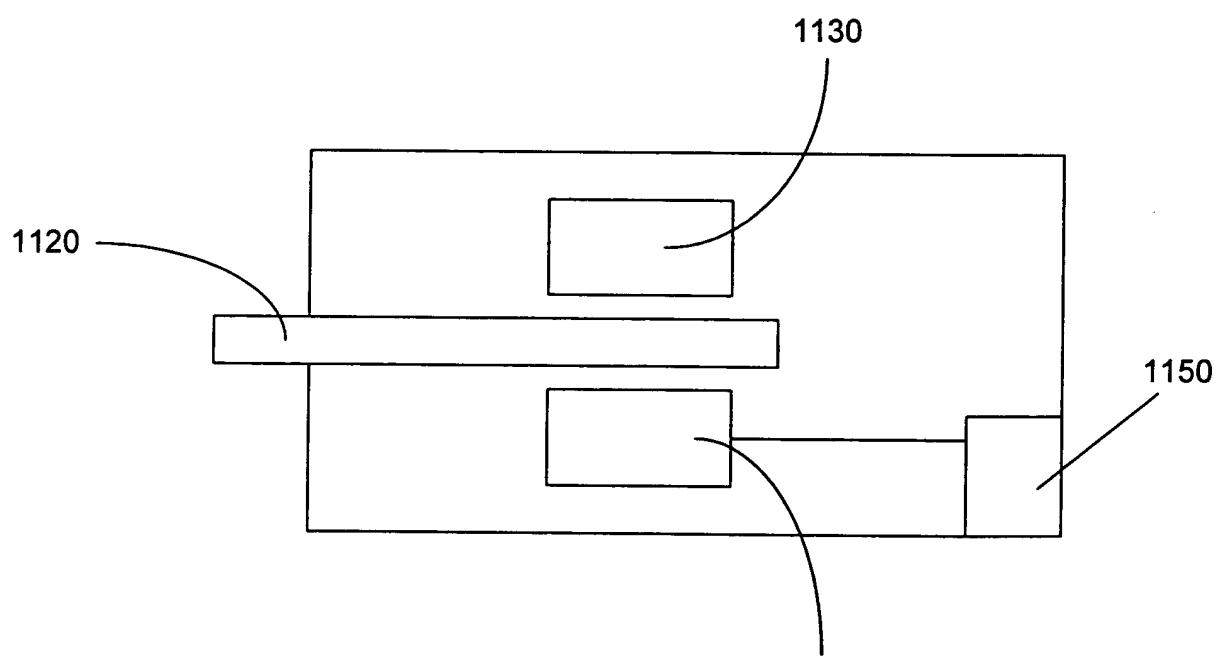


FIG. 58B 79B

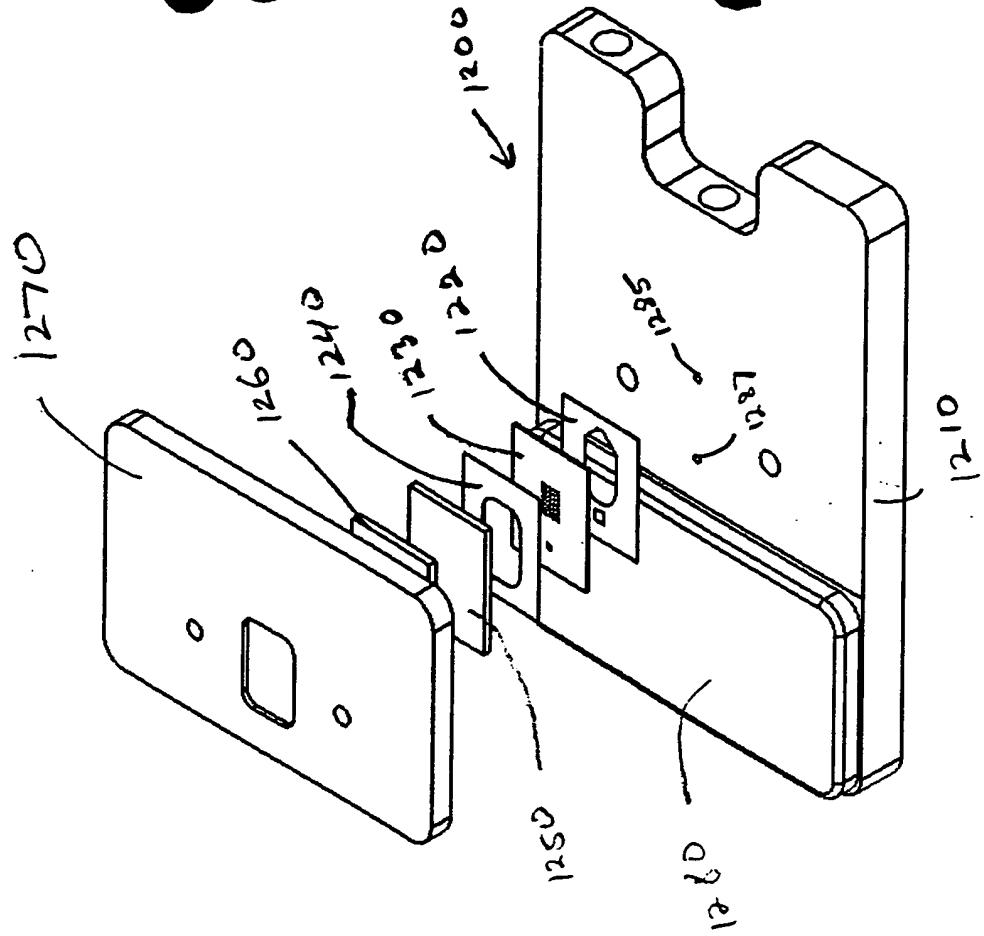
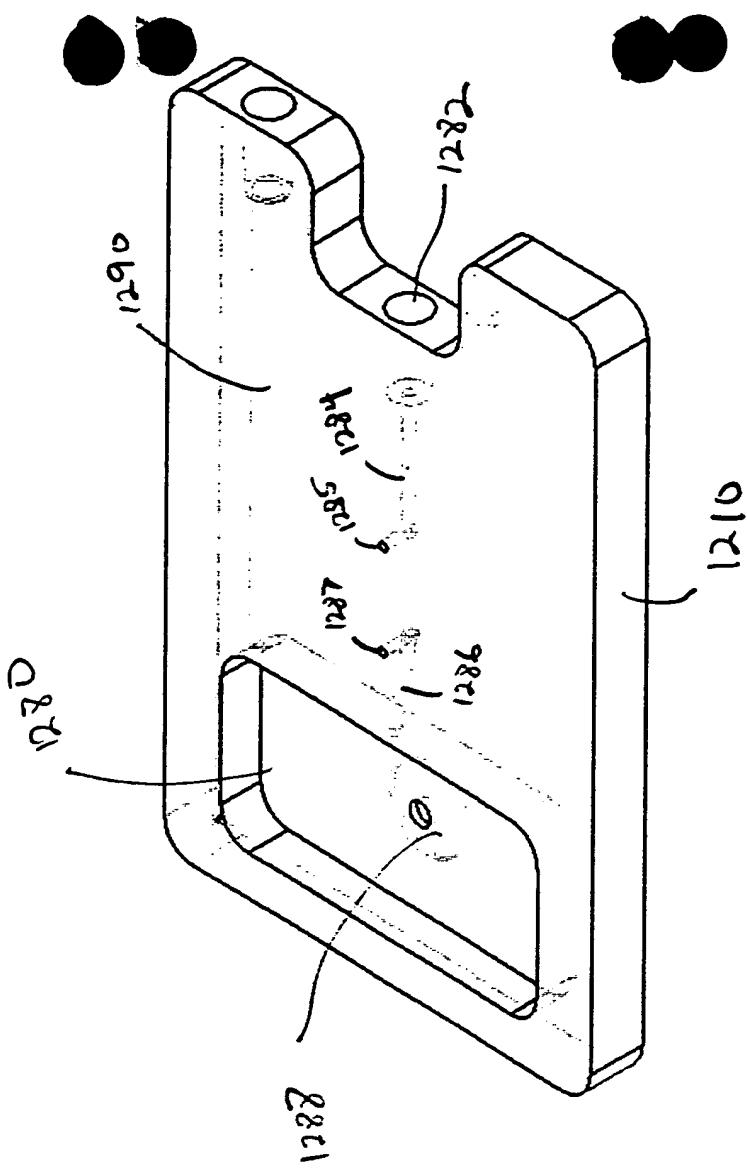


Fig. 80

FIG. 81



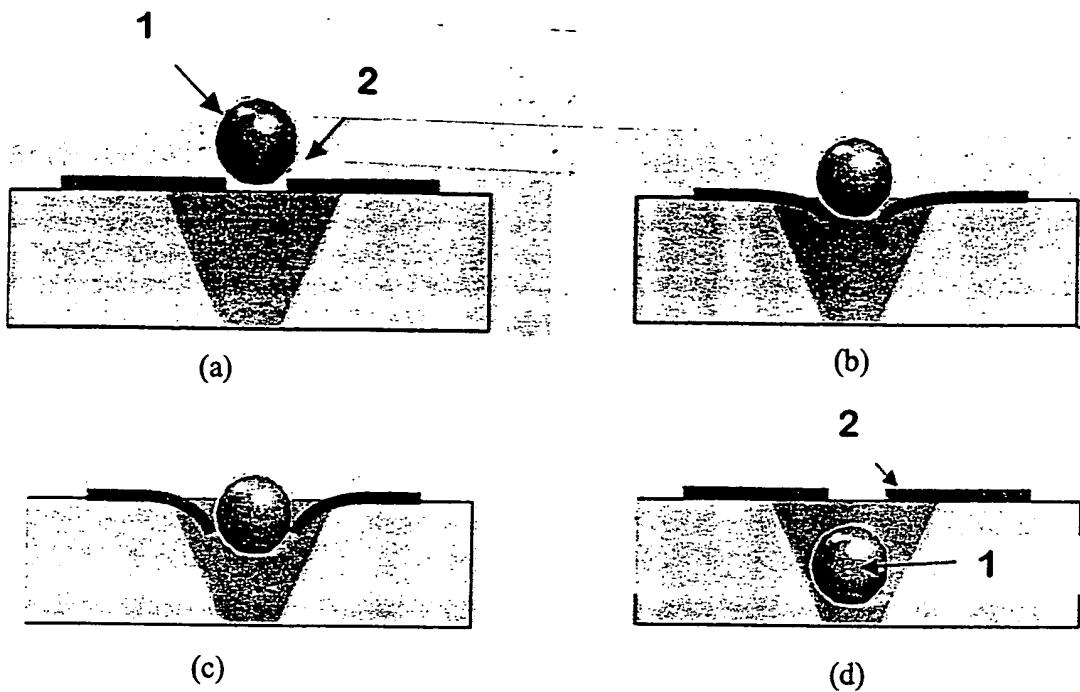


Figure 82